

**POWERFUL IN LIGHTING,
SOUND AND STAGE
SOLUTIONS**

Audiovisual, Audio, Entertainment Lighting, Architectural
Light, Special Effects, Stage & Rigging, Bags & Cases



AUDIOVISUAL

showtec

&infinity

DMT
DIGITAL MEDIA TECHNOLOGY

DAP

ARTECTA

SHOW
GEAR

WENTEX
CREATIVE LIGHTING SOLUTIONS

Impressive visual experience

In our audiovisual products section you will find everything you need to create a stunning visual experience. Visuals have the power to captivate and inspire, leaving a lasting impression on your audience. They can convey powerful messages, evoke emotion and foster a sense of belief. Whether you are hosting live events, online webinars or hybrid meetings, our audiovisual equipment is here to support you.

We understand the importance of having the right audiovisual setup for your events, which is why we offer a wide range of products tailored to your specific needs. Our inventory includes LED screens, AV controllers, projection screens and AV stands/mounts. These versatile products can

be used in a variety of environments including corporate events, trade shows, presentations, schools, large venues and virtual event studios.

With our products you can expect quick and easy installation, unparalleled quality and robust construction. We pride ourselves on providing products that are built to last and exceed expectations. Whether you are an AV rental or installation company, or an individual looking for the perfect audiovisual solution, we are here to help you every step of the way.

Browse through our catalogue and discover the ways in which our audiovisual products can create memorable experiences.

Table of contents

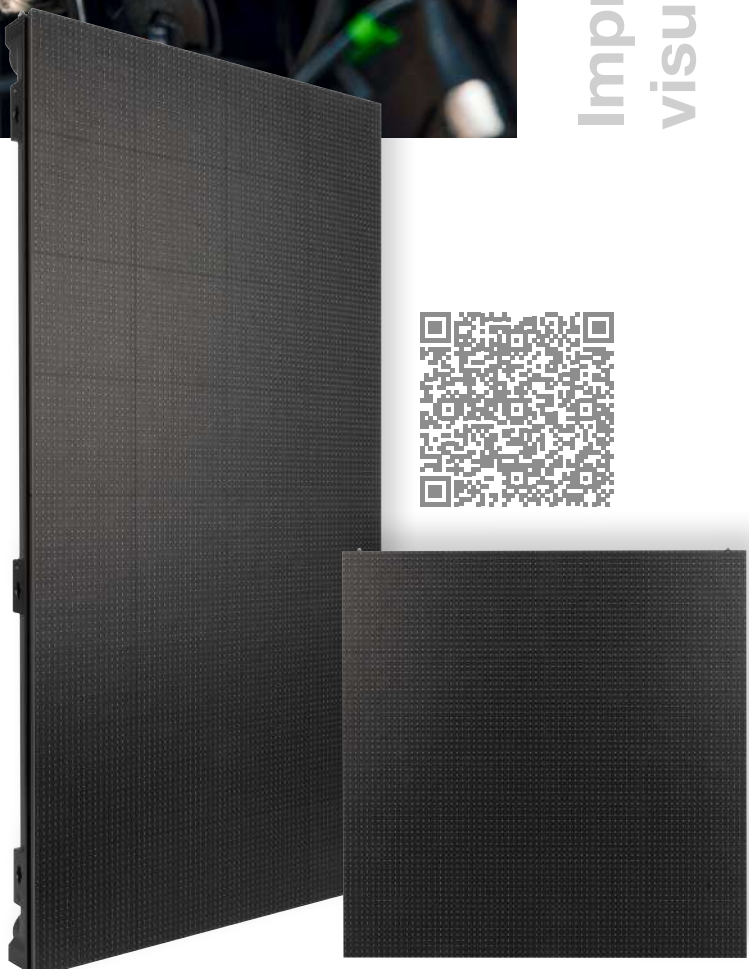
Audiovisual	<u>Led Screens</u>	
	Pixel Screens	12
	Installation Screens	18
	LED Screen Rigging & Mounting	19
	LED Screen Accessories	21
	<u>AV Controllers</u>	
	Video Processors	22
	Video Mixers & Switchers	32
	Video Processor Accessories	32
	AV Software	35
	AV Servers	37
	AV Interfaces	38
	AV Gear	41
	Fiber Optic Cables & Convertors	42
	<u>Projection Screens</u>	
	Electric Screens	45
	Manual Screens	45
	Mobile Screens	46
	Screen Accessories	47
	<u>AV Stands & Brackets</u>	
	Wall Brackets	48
	Ceiling Brackets	51
	Flatscreen Trolleys	55
	AV Stand Accessories	56





Impressive
visual experience

- Led Screens - Page 12
- AV Controllers - Page 22
- Projection Screens - Page 45
- AV Stands & Brackets - Page 48



LED Screens - Pixel Screens



Alpha Series A3.9i - Indoor

101810 50 x 50 cm

DMT

Specifications:

Pitch Horiz.:	3.91 mm
Pitch Vert.:	3.91 mm
Cab. Res. (Horizontal):	128 px
Cab. Res. (Vertical):	128 px
View ° Horiz.:	160°
View ° Vert.:	160°
Transparency:	0 %
LED:	Black Frame
Brightness:	1500 nits
Ctrl System:	Novastar
Refresh Rate:	3840 Hz
Pwr. Supp.:	100-240 VAC 50-60 Hz
Pwr. Cons.:	150 W

Pwr. Cons. Average:	50 W
Pwr. Conn. In.:	Power Pro Blue
Pwr. Conn. Out.:	Power Pro Grey
Data Conn. In:	ProCat
Data Conn. Out:	ProCat
Cab. Width:	500 mm
Cab. Height:	500 mm
Cab. Depth:	76 mm
Weight:	6 kg
Screen Curving Angles:	-5 / 0 / 5 / 10°
IP Rate:	IP20 (indoor use only)
Maintenance:	Front / Rear Service
Rigging Horiz. Max.:	18 Panels
Rigging Vert. Max.:	18 Panels
Lock. Sys.:	Fast Lock System

Case for 8x DMT Alpha Series

DMT

07291 Premium Line - for 50x50 cm panels

Height (mm):	725 mm
Width (mm):	1200 mm
Depth (mm):	600 mm
Weight:	55 kg
Material:	Wood
Acc. Pocket:	Yes



FEATURES:

- 3.9 mm pixel pitch with up to 1500 nits
- Front and rear service
- Lightweight
- NovaStar A5s PLUS receiver card
- IP20



Premiere Series PS3.9 Blue Line

101770 50 x 50 cm

DMT

Specifications:

Pitch Horiz.:	3.91 mm
Pitch Vert.:	3.91 mm
Cab. Res. (Horizontal):	128 px
Cab. Res. (Vertical):	128 px
View ° Horiz.:	160°
View ° Vert.:	155°
Transparency:	0 %
LED:	Black Frame
Brightness:	5000 nits
Ctrl System:	Novastar
Refresh Rate:	3840 Hz
Pwr. Supp.:	100-240 VAC 50-60 Hz
Pwr. Cons.:	150 W

Pwr. Cons. Average:	50 W
Pwr. Conn. In.:	Power Pro True
Pwr. Conn. Out.:	Power Pro True
Data Conn. In:	ProCat
Data Conn. Out:	ProCat
Cab. Width:	500 mm
Cab. Height:	500 mm
Cab. Depth:	66 mm
Weight:	8.5 kg
IP Rate:	IP54 Rear / IP65 Front
Maintenance:	Front / Rear Service
Rigging Horiz. Max.:	18 Panels
Rigging Vert. Max.:	18 Panels
Lock. Sys.:	Fast Lock System

FEATURES:

- 3.9 mm pixel pitch with up to 5000 nits
- Front and rear service
- Lightweight
- NovaStar A5s PLUS receiver card
- IP65 (front), IP54 (rear), suitable for temporary outdoor installations



Premiere Series PS3.9 Blue Line

101771 50 x 100 cm

DMT

Specifications:

Pitch Horiz.:	3.91 mm
Pitch Vert.:	3.91 mm
Cab. Res. (Horizontal):	128 px
Cab. Res. (Vertical):	256 px
View ° Horiz.:	160°
View ° Vert.:	155°
Transparency:	0 %
LED:	Black Frame
Brightness:	5000 nits
Ctrl System:	Novastar
Refresh Rate:	3840 Hz
Pwr. Supp.:	100-240 VAC 50-60 Hz
Pwr. Cons.:	300 W

Pwr. Cons. Average:	140 W
Pwr. Conn. In.:	Power Pro True
Pwr. Conn. Out.:	Power Pro True
Data Conn. In:	ProCat
Data Conn. Out:	ProCat
Cab. Width:	500 mm
Cab. Height:	1000 mm
Cab. Depth:	66 mm
Weight:	13 kg
IP Rate:	IP54 Rear / IP65 Front
Maintenance:	Front / Rear Service
Rigging Horiz. Max.:	18 Panels
Rigging Vert. Max.:	18 Panels
Lock. Sys.:	Fast Lock System

FEATURES:

- 3.9 mm pixel pitch with up to 5000 nits
- Front and rear service
- Lightweight
- NovaStar A5s PLUS receiver card
- IP65 (front), IP54 (rear), suitable for temporary outdoor installations



Premiere Series PS6.9 Blue Line - Indoor**101772** 50 x 50 cm

DMT

Specifications:

Pitch Horz.:	6.9 mm	Pwr. Cons. Average:	45 W
Pitch Vert.:	6.9 mm	Pwr. Conn. In.:	Power Pro True
Cab. Res. (Horizontal):	72 px	Pwr. Conn. Out.:	Power Pro True
Cab. Res. (Vertical):	72 px	Data Conn. In:	ProCat
View ° Horz.:	160°	Data Conn. Out:	ProCat
View ° Vert.:	155°	Cab. Width:	500 mm
Transparency:	0 %	Cab. Height:	500 mm
LED:	Black Face	Cab. Depth:	66 mm
Brightness:	1000 nits	Weight:	8 kg
Ctrl System:	Novastar	IP Rate:	IP20 (indoor use only)
Refresh Rate:	3840 Hz	Maintenance:	Front / Rear Service
Pwr. Supp.:	100-240 VAC 50-60 Hz	Rigging Horz. Max.:	18 Panels
Pwr. Cons.:	135 W	Rigging Vert. Max.:	18 Panels
		Lock. Sys.:	Fast Lock System

FEATURES:

- 6.9 mm pixel pitch with up to 1000 nits
- Front and rear service
- Lightweight
- NovaStar A5s PLUS receiver card
- IP20

**Premiere Series PS6.9 Blue Line - Indoor****101773** 50 x 100 cm

DMT

Specifications:

Pitch Horz.:	6.9 mm	Pwr. Cons. Average:	90 W
Pitch Vert.:	6.9 mm	Pwr. Conn. In.:	Power Pro True
Cab. Res. (Horizontal):	72 px	Pwr. Conn. Out.:	Power Pro True
Cab. Res. (Vertical):	144 px	Data Conn. In:	ProCat
View ° Horz.:	160°	Data Conn. Out:	ProCat
View ° Vert.:	155°	Cab. Width:	500 mm
Transparency:	0 %	Cab. Height:	1000 mm
LED:	Black Face	Cab. Depth:	66 mm
Brightness:	1000 nits	Weight:	12.8 kg
Ctrl System:	Novastar	IP Rate:	IP20 (indoor use only)
Refresh Rate:	3840 Hz	Maintenance:	Front / Rear Service
Pwr. Supp.:	100-240 VAC 50-60 Hz	Rigging Horz. Max.:	18 Panels
Pwr. Cons.:	265 W	Rigging Vert. Max.:	18 Panels
		Lock. Sys.:	Fast Lock System

FEATURES:

- 6.9 mm pixel pitch with up to 1000 nits
- Front and rear service
- Lightweight
- NovaStar A5s PLUS receiver card
- IP20

**Case for 8x DMT Premiere Series**

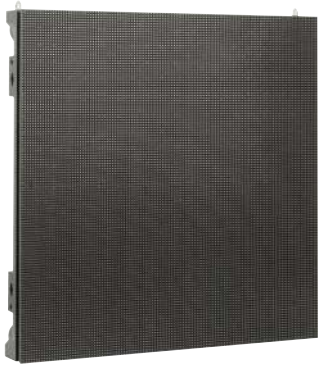
DMT

D7290 Premium Line - for 50x100 cm panels

Height (mm):	1238 mm
Width (mm):	1200 mm
Depth (mm):	600 mm
Weight:	80 kg
Material:	Wood
Acc. Pocket:	Yes



LED Screens - Pixel Screens



Premiere Series 2.9-G2 Indoor

101761 50 x 50 cm mobile LED Screen

DMT

Specifications:

Pitch Horz.:	2.97 mm
Pitch Vert.:	2.97 mm
Cab. Res. (Horizontal):	168 px
Cab. Res. (Vertical):	168 px
View ° Horz.:	160°
View ° Vert.:	160°
Transparency:	0 %
LED:	Full Black
Brightness:	1200 nits
Ctrl System:	Novastar
Refresh Rate:	2880 Hz
Pwr. Supp.:	100-240 VAC 50-60 Hz
Pwr. Cons.:	130 W

Pwr. Cons. Average:	50 W
Pwr. Conn. In.:	powerCON TRUE1 TOP
Pwr. Conn. Out.:	powerCON TRUE1 TOP
Data Conn. In:	etherCON
Data Conn. Out:	etherCON
Cab. Width:	500 mm
Cab. Height:	500 mm
Cab. Depth:	66 mm
Weight:	9 kg
IP Rate:	IP20 (indoor use only)
Maintenance:	Front / Rear Service
Rigging Horz. Max.:	18 Panels
Rigging Vert. Max.:	18 Panels
Lock. Sys.:	Fast Lock System

FEATURES:

- 2.9 mm pixel pitch with up to 1200 nits
- Full Black LEDs
- Suitable for mobile and fixed indoor applications
- Front and rear service
- Wide 160° view angle
- 50 x 50 cm
- Lightweight and small 66 mm design



Premiere Series 2.9-G2 Indoor

101760 50 x 100 cm mobile LED Screen

DMT

Specifications:

Pitch Horz.:	2.97 mm
Pitch Vert.:	2.97 mm
Cab. Res. (Horizontal):	168 px
Cab. Res. (Vertical):	336 px
View ° Horz.:	160°
View ° Vert.:	160°
Transparency:	0 %
LED:	Full Black
Brightness:	1200 nits
Ctrl System:	Novastar
Refresh Rate:	2880 Hz
Pwr. Supp.:	100-240 VAC 50-60 Hz
Pwr. Cons.:	270 W

Pwr. Cons. Average:	90 W
Pwr. Conn. In.:	powerCON TRUE1 TOP
Pwr. Conn. Out.:	powerCON TRUE1 TOP
Data Conn. In:	etherCON
Data Conn. Out:	etherCON
Cab. Width:	500 mm
Cab. Height:	1000 mm
Cab. Depth:	66 mm
Weight:	14.2 kg
IP Rate:	IP20 (indoor use only)
Maintenance:	Front / Rear Service
Rigging Horz. Max.:	18 Panels
Rigging Vert. Max.:	18 Panels
Lock. Sys.:	Fast Lock System

FEATURES:

- 2.9 mm pixel pitch with up to 1200 nits
- Full Black LEDs
- Suitable for mobile and fixed indoor applications
- Front and rear service
- Wide 160° view angle
- 50 x 100 cm
- Lightweight and small 66 mm design



Premiere Series 3.9-G2 Outdoor**101758 50 x 50 cm mobile LED Screen**

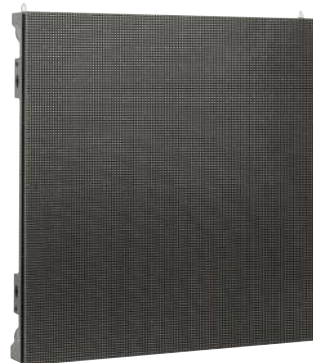
DMT

Specifications:

Pitch Horiz.:	3.91 mm	Pwr. Cons. Average:	50 W
Pitch Vert.:	3.91 mm	Pwr. Conn. In.:	powerCON TRUE1 TOP
Cab. Res. (Horizontal):	128 px	Pwr. Conn. Out.:	powerCON TRUE1 TOP
Cab. Res. (Vertical):	128 px	Data Conn. In.:	etherCON
View ° Horiz.:	160°	Data Conn. Out.:	etherCON
View ° Vert.:	155°	Cab. Width:	500 mm
Transparency:	0 %	Cab. Height:	500 mm
LED:	Full Black	Cab. Depth:	67 mm
Brightness:	4000 nits	Weight:	7.93 kg
Ctrl System:	Novastar	IP Rate:	IP65
Refresh Rate:	3840 Hz	Maintenance:	Front / Rear Service
Pwr. Supp.:	100-240 VAC 50-60 Hz	Rigging Horiz. Max.:	18 Panels
Pwr. Cons.:	130 W	Rigging Vert. Max.:	18 Panels
		Lock. Sys.:	Fast Lock System

FEATURES:

- 3.9 mm pixel pitch with up to 4000 nits
- Full-Black LEDs
- Suitable for mobile and fixed outdoor applications
- Front and rear service
- Wide 160° view angle
- 50 x 50 cm
- Small 67 mm design and lightweight

**Premiere Series 3.9-G2 Outdoor****101757 50 x 100 cm mobile LED Screen**

DMT

Specifications:

Pitch Horiz.:	3.91 mm	Pwr. Cons. Average:	100 W
Pitch Vert.:	3.91 mm	Pwr. Conn. In.:	powerCON TRUE1 TOP
Cab. Res. (Horizontal):	128 px	Pwr. Conn. Out.:	powerCON TRUE1 TOP
Cab. Res. (Vertical):	256 px	Data Conn. In.:	etherCON
View ° Horiz.:	160°	Data Conn. Out.:	etherCON
View ° Vert.:	155°	Cab. Width:	500 mm
Transparency:	0 %	Cab. Height:	1000 mm
LED:	Full Black	Cab. Depth:	67 mm
Brightness:	4000 nits	Weight:	12.46 kg
Ctrl System:	Novastar	IP Rate:	IP65
Refresh Rate:	3840 Hz	Maintenance:	Front / Rear Service
Pwr. Supp.:	100-240 VAC 50-60 Hz	Rigging Horiz. Max.:	18 Panels
Pwr. Cons.:	300 W	Rigging Vert. Max.:	18 Panels
		Lock. Sys.:	Fast Lock System

FEATURES:

- 3.9 mm pixel pitch with up to 4000 nits
- Full-Black LEDs
- Suitable for mobile and fixed outdoor applications
- Front and rear service
- Wide 160° view angle
- 50 x 100 cm
- Small 67 mm design and lightweight

**Case for 8x DMT Premiere Series**

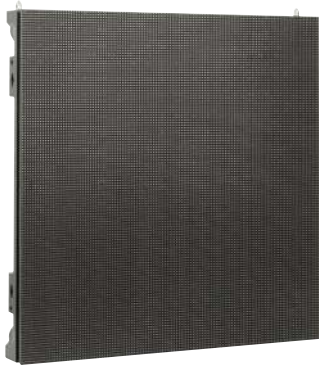
DMT

D7290 Premium Line - for 50x100 cm panels

Height (mm):	1238 mm
Width (mm):	1200 mm
Depth (mm):	600 mm
Weight:	80 kg
Material:	Wood
Acc. Pocket:	Yes



LED Screens - Pixel Screens



Premiere Series 4.6-G2 Outdoor

101753 50 x 50 cm mobile LED Screen

DMT

Specifications:

Pitch Horiz.:	4.63 mm
Pitch Vert.:	4.63 mm
Cab. Res. (Horizontal):	108 px
Cab. Res. (Vertical):	108 px
View ° Horiz.:	160°
View ° Vert.:	135°
Transparency:	0 %
LED:	Black Frame
Brightness:	5000 nits
Ctrl System:	Novastar
Refresh Rate:	3840 Hz
Pwr. Supp.:	100-240 VAC 50-60 Hz
Pwr. Cons.:	130 W

Pwr. Cons. Average:	50 W
Pwr. Conn. In.:	powerCON TRUE1 TOP
Pwr. Conn. Out.:	powerCON TRUE1 TOP
Data Conn. In:	etherCON
Data Conn. Out:	etherCON
Cab. Width:	500 mm
Cab. Height:	500 mm
Cab. Depth:	68 mm
Weight:	8.05 kg
IP Rate:	IP65
Maintenance:	Front / Rear Service
Rigging Horiz. Max.:	18 Panels
Rigging Vert. Max.:	18 Panels
Lock. Sys.:	Fast Lock System

FEATURES:

- 4.6 mm pixel pitch with up to 5000 nits
- Black frame LEDs
- Suitable for mobile and fixed outdoor applications
- Front and rear service
- Wide 160° view angle
- 50 x 50 cm
- Small 68 mm design and lightweight



Premiere Series 4.6-G2 Outdoor

101752 50 x 100 cm mobile LED Screen

DMT

Specifications:

Pitch Horiz.:	4.63 mm
Pitch Vert.:	4.63 mm
Cab. Res. (Horizontal):	108 px
Cab. Res. (Vertical):	216 px
View ° Horiz.:	160°
View ° Vert.:	135°
Transparency:	0 %
LED:	Black Frame
Brightness:	5000 nits
Ctrl System:	Novastar
Refresh Rate:	3840 Hz
Pwr. Supp.:	100-240 VAC 50-60 Hz
Pwr. Cons.:	270 W

Pwr. Cons. Average:	90 W
Pwr. Conn. In.:	powerCON TRUE1 TOP
Pwr. Conn. Out.:	powerCON TRUE1 TOP
Data Conn. In:	etherCON
Data Conn. Out:	etherCON
Cab. Width:	500 mm
Cab. Height:	1000 mm
Cab. Depth:	68 mm
Weight:	12.7 kg
IP Rate:	IP65
Maintenance:	Front / Rear Service
Rigging Horiz. Max.:	18 Panels
Rigging Vert. Max.:	18 Panels
Lock. Sys.:	Fast Lock System

FEATURES:

- 4.6 mm pixel pitch with up to 5000 nits
- Black frame LEDs
- Suitable for mobile and fixed outdoor applications
- Front and rear service
- Wide 160° view angle
- 50 x 100 cm
- Small 68 mm design and lightweight



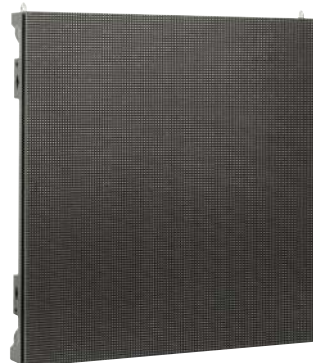
Premiere Series 5.9-G2 Outdoor**101746 50 x 50 cm mobile LED Screen**

DMT

Specifications:		Pwr. Cons. Average:	50 W
Pitch Horz.:	5.95 mm	Pwr. Conn. In.:	powerCON TRUE1 TOP
Pitch Vert.:	5.95 mm	Pwr. Conn. Out.:	powerCON TRUE1 TOP
Cab. Res. (Horizontal):	84 px	Data Conn. In.:	etherCON
Cab. Res. (Vertical):	84 px	Data Conn. Out.:	etherCON
View ° Horz.:	160°	Cab. Width:	500 mm
View ° Vert.:	130°	Cab. Height:	500 mm
Transparency:	0 %	Cab. Depth:	69 mm
LED:	Black Frame	Weight:	8 kg
Brightness:	5000 nits	IP Rate:	IP65
Ctrl System:	Novastar	Maintenance:	Front / Rear Service
Refresh Rate:	3840 Hz	Rigging Horz. Max.:	18 Panels
Pwr. Supp.:	100-240 VAC 50-60 Hz	Rigging Vert. Max.:	18 Panels
Pwr. Cons.:	130 W	Lock. Sys.:	Fast Lock System

FEATURES:

- 5.9 mm pixel pitch with up to 5000 nits
- Black Frame LEDs
- Suitable for mobile and fixed outdoor applications
- Front and rear service
- Wide 160° view angle
- 50 x 50 cm
- Small 69 mm design and lightweight

**Premiere Series 5.9-G2 Outdoor****101745 50 x 100 cm mobile LED Screen**

DMT

Specifications:		Pwr. Cons. Average:	90 W
Pitch Horz.:	5.95 mm	Pwr. Conn. In.:	powerCON TRUE1 TOP
Pitch Vert.:	5.95 mm	Pwr. Conn. Out.:	powerCON TRUE1 TOP
Cab. Res. (Horizontal):	84 px	Data Conn. In.:	etherCON
Cab. Res. (Vertical):	168 px	Data Conn. Out.:	etherCON
View ° Horz.:	160°	Cab. Width:	500 mm
View ° Vert.:	130°	Cab. Height:	1000 mm
Transparency:	0 %	Cab. Depth:	69 mm
LED:	Black Frame	Weight:	12.62 kg
Brightness:	5000 nits	IP Rate:	IP65
Ctrl System:	Novastar	Maintenance:	Front / Rear Service
Refresh Rate:	3840 Hz	Rigging Horz. Max.:	18 Panels
Pwr. Supp.:	100-240 VAC 50-60 Hz	Rigging Vert. Max.:	18 Panels
Pwr. Cons.:	270 W	Lock. Sys.:	Fast Lock System

FEATURES:

- 5.9 mm pixel pitch with up to 5000 nits
- Black Frame LEDs
- Suitable for mobile and fixed outdoor applications
- Front and rear service
- Wide 160° view angle
- 50 x 100 cm
- Small 69 mm design and lightweight

**Case for 8x DMT Premiere Series**

DMT

D7290 Premium Line - for 50x100 cm panels

Height (mm):	1238 mm
Width (mm):	1200 mm
Depth (mm):	600 mm
Weight:	80 kg
Material:	Wood
Acc. Pocket:	Yes



LED Screens - Installation Screens



FI Install Series

101541 6 mm Permanent Outdoor - 64 x 72 cm

DMT

Specifications:

Pitch Horz.:	6.67 mm	Pwr. Cons.:	260 W
Pitch Vert.:	6.67 mm	Pwr. Cons. Average:	85 W
Cab. Res. (Horizontal):	96 px	Pwr. Conn. In.:	powerCON TRUE1
Cab. Res. (Vertical):	108 px	Pwr. Conn. Out.:	powerCON TRUE1
View ° Horz.:	110°	Data Conn. In.:	etherCON
View ° Vert.:	110°	Data Conn. Out.:	etherCON
Transparency:	0 %	Cab. Width:	640 mm
LED:	Black Frame	Cab. Height:	720 mm
Brightness:	5500 nits	Cab. Depth:	113 mm
Ctrl System:	Novastar	Weight:	19 kg
Refresh Rate:	1920 Hz	IP Rate:	IP65
Pwr. Supp.:	100-240 VAC 50-60 Hz	Maintenance:	Rear Service
		Rigging Vert. Max.:	10 Panels
		Lock. Sys.:	Fast Lock System

FEATURES:

- 6.67 mm outdoor LED screen
- IP65
- Permanent outdoor use
- Ideal for stadiums, outdoor advertisement, or signage solutions



FI Install Series

101531 10 mm Permanent Outdoor - 64 x 72 cm

DMT

Specifications:

Pitch Horz.:	10 mm	Pwr. Cons. Average:	100 W
Pitch Vert.:	10 mm	Pwr. Conn. In.:	powerCON TRUE1
Cab. Res. (Horizontal):	64 px	Pwr. Conn. Out.:	powerCON TRUE1
Cab. Res. (Vertical):	72 px	Data Conn. In.:	etherCON
View ° Horz.:	110°	Data Conn. Out.:	etherCON
View ° Vert.:	110°	Cab. Width:	640 mm
Transparency:	0 %	Cab. Height:	720 mm
LED:	Black Frame	Cab. Depth:	119 mm
Brightness:	5000 nits	Weight:	19 kg
Ctrl System:	Novastar	IP Rate:	IP65
Pwr. Supp.:	100-240 VAC 50-60 Hz	Maintenance:	Rear Service
Pwr. Cons.:	300 W	Fix. Mount. Opt.:	M10
		Rigging Vert. Max.:	25 Panels
		Lock. Sys.:	Fast Lock System

FEATURES:

- 10 mm outdoor LED screen
- IP65
- Permanent outdoor use
- Ideal for stadiums, outdoor advertisement, or signage solutions



Rigging Bar for Premiere Series**101740 Single**

DMT

Specifications:

Length (mm):	500 mm	Weight:	4.2 kg
Width (mm):	65 mm	SF:	10:1
Height (mm):	90 mm	Rigging Horz. Max.:	18 Panels
		Rigging Vert. Max.:	18 Panels

FEATURES:

- Suitable for DMT Premiere series
- Maximum vertical rigging: 18 panels
- 200 kg WLL
- Maxmag magnets for proper alignment
- Safety factor 10:1

**Rigging Bar for Premiere Series****101741 Double**

DMT

Specifications:

Length (mm):	1000 mm	Weight:	8.3 kg
Width (mm):	65 mm	SF:	10:1
Height (mm):	90 mm	Rigging Horz. Max.:	18 Panels
		Rigging Vert. Max.:	18 Panels

FEATURES:

- Suitable for DMT Premiere series
- Maximum vertical rigging: 18 panels
- 400 kg WLL
- Maxmag magnets for proper alignment
- Safety factor 10:1

**Rigging Bar for Premiere Series****101742 Triple**

DMT

Specifications:

Length (mm):	1500 mm	Weight:	11.9 kg
Width (mm):	65 mm	SF:	10:1
Height (mm):	90 mm	Rigging Horz. Max.:	18 Panels
		Rigging Vert. Max.:	18 Panels

FEATURES:

- Suitable for DMT Premiere series
- Maximum vertical rigging: 18 panels
- 600 kg WLL
- Maxmag magnets for proper alignment
- Safety factor 10:1



LED Screens - LED Screen Rigging & Mounting



Stacking Bracket

101743 for Premiere and Alpha Series LED screens

DMT

Specifications:

Length (mm): 272 mm
Width (mm): 133 mm

Height (mm):
Weight:
SF:

50 mm
1.4 kg
10:1

FEATURES:

- Easy assembly due to innovative locking mechanism
- Suitable for all Premiere and Alpha series cabinets
- No tools required



Perimeter Bracket for Premiere Series

101744 For all Premiere Serie LED screens

DMT

Specifications:

Length (mm): 647 mm
Base Length: 647 mm
Width (mm): 998 mm

Base Width:
Height (mm):
Weight:
Max. Stack Height:
Lock. Sys.:

998 mm
1199 mm
9.81 kg
1 m
Fast Lock System

FEATURES:

- For all DMT Premiere series LED Screens
- Screen angle can be set to 7 different angles
- Easy setup



LED Screen Rigging & Mounting - LED Screens

Rigging Bar for A3.9i

101820 Single

DMT

Specifications:

Length (mm): 497 mm
Width (mm): 70 mm
Height (mm): 100 mm

Weight:

SF: 10:1
Rigging Vert. Max.: 18 Panels
Lock. Sys.: Fast Lock System

FEATURES:

- Suitable for DMT Alpha series A3.9i
- Maximum number of panels: 18
- Angled mounting options (-5° to +10°)
- Fast Lock system



Rigging Bar for A3.9i

101821 Double

DMT

Specifications:

Length (mm): 997 mm
Width (mm): 70 mm
Height (mm): 100 mm

Weight:

SF: 10:1
Rigging Vert. Max.: 18 Panels
Lock. Sys.: Fast Lock System

FEATURES:

- Suitable for DMT Alpha series A3.9i
- Maximum number of panels: 2x 18
- Angled mounting options (-5° to +10°)
- Fast Lock system



LED Screen Accessories - LED Screens

Front Service Tool for PS Panels

101765 Front Service tool

DMT

Specifications:

Material: Aluminium

FEATURES:

- Front Service tool
- Suitable for all Premiere Series Panels
- Strong aluminium construction
- No further tools required



AV Controllers - Video Processors



MCTRL-300

101629 Sender Box

NOVASTAR

Specifications:

Single Link DVI:	1
Scale funct.:	No
Ctrl System:	Novastar
Max. Load. Cap.:	1.3 Mpx

Max. In. Res.:

Pwr. Supp.:
Pwr. Cons.:
Pwr. Conn. In.:
Data Conn. Out:

Width and Height can be defined by users
100-240 VAC 50-60 Hz
16 W
IEC
RJ45

FEATURES:

- Cabinet config files saving and sending
- 2x ethernet output port
- DVI Video Input port
- Light sensor interface port
- Audio Input
- 1.3 Mpx loading capacity



MSD-300-1

101610 Sender Card

NOVASTAR

Specifications:

Single Link DVI:	1
Light Sens. Prt.:	1
Main Out.:	2
Scale funct.:	No
Ctrl System:	Novastar

Max. Load. Cap.:

Max. In. Res.:

Pwr. Supp.:
Pwr. Cons.:
Data Conn. Out:

1.3 Mpx
Width and Height can be defined by users
5 VDC
3 W
RJ45

FEATURES:

- Cabinet config files saving and sending
- 2x ethernet output port
- DVI video Input port
- Lightsensor interface port
- 1.3 Mpx loading capacity



MCTRL600

101622 Sender Box

NOVASTAR

Specifications:

HDMI 1.3:	1
Single Link DVI:	1
Ctrl System:	Novastar
Max. Load. Cap.:	2.3 Mpx

Max. In. Res.:

Control Options:
Pwr. Supp.:
Pwr. Cons.:
Pwr. Conn. In.:
Data Conn. Out:

Width and Height can be defined by users
USB
100-240 VAC 50-60 Hz
16 W
IEC
RJ45

FEATURES:

- Cabinet config files saving and sending
- Full HD Pixels capacity
- HDCP & 12-bit HDMI/DVI input
- 8/10/12-bit Colour Depth
- 4x gigabit ethernet output port
- Audio input
- Lightsensor input
- 2.3 Mpx loading capacity



MCTRL-660**101620 Sender Box**

NOVASTAR

Specifications:

HDMI 1.3:	1	Max. Load. Cap.:	2.3 Mpx
Single Link DVI:	1	Max. In. Res.:	Width and Height can be defined by users
HDMI 1.3 (Loop):	1	Pwr. Supp.:	100-240 VAC 50-60 Hz
Single Link DVI (Loop):	1	Pwr. Cons.:	16 W
Scale funct.:	No	Data Conn. In:	RJ45 / USB
Ctrl System:	Novastar	Data Conn. Out:	RJ45

FEATURES:

- Cabinet config files saving and sending
- Brightness, colour and Test Pattern adjustable by knob
- Full HD Pixels capacity
- HDCP & 12-bit HDMI
- 2.3 Mpx loading capacity

**MCTRL-660 Pro****101621 Sender Box**

NOVASTAR

Specifications:

HDMI 1.4a:	1	Scale funct.:	No
Single Link DVI:	1	GenLock:	In & Out
3G-SDI:	1	Max. Load. Cap.:	2.3 Mpx
HDMI 1.4a (Loop):	1	Max. In. Res.:	Width and Height can be defined by users
Single Link DVI (Loop):	1	Pwr. Supp.:	100-240 VAC 50-60 Hz
3G-SDI (Loop):	1	Pwr. Cons.:	20 W
SFP Slot Type:	10G	Data Conn. In:	RJ45 / USB
SFP Slots:	2	Data Conn. Out:	RJ45

FEATURES:

- Low latency of less than 1 frame
- Cabinet config files saving and sending
- Brightness, colour and test pattern adjustable by knob
- Full HD capacity
- 8/10/12-bit colour Depth
- 3G-SDI Input/loop
- 6x gigabit ethernet output port
- 2x 10G optical output port
- Genlock In / Loop
- 2.3 Mpx loading capacity

**MCTRL-700****101619 Sender Box**

NOVASTAR

Specifications:

Stereo In.:	1	Scale funct.:	No
Stereo In. Conn.:	TRS balanced 3.5 mm	GenLock:	No
HDMI 1.3:	1	Max. Load. Cap.:	2.3 Mpx
Single Link DVI:	1	Max. In. Res.:	1920 x 1200
Main Out.:	6	Control Options:	USB
HDMI 1.3 (Loop):	1	Pwr. Supp.:	100-240 VAC 50-60 Hz
Single Link DVI (Loop):	1	Pwr. Cons.:	12 W
		Pwr. Conn. In.:	IEC
		Data Conn. Out:	RJ45

FEATURES:

- 6x Gigabit Ethernet output sender box
- HDMI, DVI and audio input
- 8/10/12-bit Colour Depth
- Full HD pixel capacity
- Control up to 2.3 million pixels
- Multiple units cascable for uniform control
- Cabinet config files saving and sending
- 2.3 Mpx loading capacity



AV Controllers - Video Processors



VX400

101625 All-In-One Video Processor

NOVASTAR

Specifications:		Image Mosaic:	Yes
		Crop Set.:	Yes
		PIP:	Yes
		Layers:	2
		Max. Load. Cap.:	2.6 Mpx
		Max. In. Res.:	1920 x 1200 / Width and Height can be defined by users
HDMI 1.3:	2	Control Options:	Ethernet / USB
Single Link DVI:	1	Pwr. Supp.:	100-240 VAC 50-60 Hz
3G-SDI:	1	Pwr. Cons.:	28 W
Light Sens. Prt.:	1	Pwr. Conn. In.:	IEC
Main Out.:	4	Data Conn. In.:	RJ45 / USB
HDMI 1.3 (Loop):	1	Data Conn. Out:	RJ45 / USB
HDMI (PVW / MVR):	1		
Single Link DVI (Loop):	1		
3G-SDI (Loop):	1		
SFP Slot Type:	10G		
SFP Slots:	2		
Scale funct.:	Yes		

FEATURES:

- Internal scaling function and Image Mosaic support
- Supports 3G-SDI, DVI, HDMI 1.3, optical fibre port
- PIP function
- Light sensor input
- 4 Ethernet output ports control up to 2,600,000 pixels



VX600

101626 All-In-One Video Processor

NOVASTAR

Specifications:		PIP:	Yes
		Layers:	3
		GenLock:	In & Out
		Max. Load. Cap.:	3.9 Mpx
		Max. In. Res.:	1920 x 1200 / Width and Height can be defined by users
HDMI 1.3:	2	Control Options:	Ethernet / USB
Single Link DVI:	1	Pwr. Supp.:	100-240 VAC 50-60 Hz
3G-SDI:	1	Pwr. Cons.:	28 W
Main Out.:	6	Pwr. Conn. In.:	IEC
HDMI 1.3 (Loop):	1	Data Conn. In.:	RJ45 / USB
HDMI (PVW / MVR):	1	Data Conn. Out:	RJ45 / USB
Single Link DVI (Loop):	1		
3G-SDI (Loop):	1		
SFP Slot Type:	10G		
SFP Slots:	2		
Scale funct.:	Yes		
Image Mosaic:	Yes		

FEATURES:

- Internal scaling function and Image Mosaic support
- Inputs: 1x 3G-SDI, 1x DVI, 2x HDMI 1.3
- Outputs: 1x HDMI 1.3, 6x Ethernet, 2x optical (optional)
- Supports 2x PIP
- Control up to 3,900,000 pixels



VX1000

101627 All-In-One Video Processor

NOVASTAR

Specifications:		PIP:	Yes
		Layers:	3
		GenLock:	In & Out
		Max. Load. Cap.:	6.5 Mpx
		Max. In. Res.:	3840 x 1080 / Width and Height can be defined by users
HDMI 1.4a:	2	Control Options:	Ethernet / USB
Dual Link DVI:	2	Pwr. Supp.:	100-240 VAC 50-60 Hz
3G-SDI:	1	Pwr. Cons.:	28 W
Main Out.:	10	Pwr. Conn. In.:	IEC
HDMI 1.3 (MVR):	1	Data Conn. In.:	RJ45 / USB
HDMI 1.4a (Loop):	1	Data Conn. Out:	RJ45 / USB
Dual Link DVI (Loop):	1		
3G-SDI (Loop):	1		
SFP Slot Type:	10G		
SFP Slots:	2		
Scale funct.:	Yes		
Image Mosaic:	Yes		

FEATURES:

- Internal scaling function and Image Mosaic support
- Inputs: 1x 3G-SDI, 2x DVI, 2x HDMI 1.4
- Outputs: 1x HDMI 1.3, 10x Ethernet, 2x optical (optional)
- Supports 2x PIP
- 10 output ports control up to 6,500,000 pixels
- Up to 4 units can be combined for higher resolutions



Phobos R5**101650** Sender Box

NOVASTAR

Specifications:

HDMI 1.4a:	1
Dual Link DVI:	1
6G-SDI:	1
Main Out.:	8
GenLock:	In & Out

Ctrl System:
Max. Load. Cap.:
Control Options:
Pwr. Supp.:
Pwr. Cons.:
Pwr. Conn. In.:
Data Conn. Out:

Novastar
5.2 Mpx
Ethernet / USB
100-240 VAC 50-60 Hz
25 W
IEC
etherCON / RJ45

FEATURES:

- Free screen configuration and image rotation
- Neutrik etherCON outputs
- Easy operation
- 4 K capacity
- Control up to 5,200,000 pixels

**Phobos MCTRL4K****101652** Sender Box

NOVASTAR

Specifications:

DP 1.2:	1
HDMI 2.0:	1
Dual Link DVI:	2
Main Out.:	16
SFP Slot Type:	10G
SFP Slots:	4
Scale funct.:	No
GenLock:	In & Out

Ctrl System:
Max. Load. Cap.:
Max. In. Res.:

Control Options:
Pwr. Supp.:
Pwr. Cons.:
Pwr. Conn. In.:
Data Conn. Out:

Novastar
10.4 Mpx
Width and Height can be defined by users
Ethernet / USB
100-240 VAC 50-60 Hz
30 W
IEC
etherCON / RJ45

FEATURES:

- Real 4K Controller
- HDR10 supported
- DP 1.2 / Dual-link DVI / HDMI 2.0
- 8/10/12-bit Colour Depth
- 16x gigabit ethernet output port
- 4x optical fibre output port
- Genlock
- Control up to 10,400,000 pixels

**NovaPro UHD Jr****101633** All in one Controller

NOVASTAR

Specifications:

DP 1.1:	1
HDMI 2.0:	1
Single Link DVI:	4
12G-SDI:	2
HDMI 2.0 (Loop):	1
12G-SDI (Loop):	2
GenLock:	In & Out
Max. Load. Cap.:	10.4 Mpx

Max. In. Res.:

Control Options:
Pwr. Supp.:
Pwr. Cons.:
Pwr. Conn. In.:
Data Conn. Out:

2048 x 1152 / 3840 x 1080 / 3840 x 2160 / 4096 x 2160
Ethernet / USB
100-240 VAC 50-60 Hz
70 W
IEC
etherCON

FEATURES:

- All-in-One 4K controller with scaler and PIP
- HDR10 supported
- DVI / DP 1.2 / HDMI 2.0 / 12G-SDI
- 8/10/12-bit colour depth
- 16x gigabit ethernet output port
- 4x fibre optical output port
- Genlock
- Control up to 10,400,000 pixels



AV Controllers - Video Processors



TCB-300

101696 Multimedia Player

NOVASTAR

Specifications:

Main Out.:	1
HDMI 1.3 (Loop):	1
Processor:	1.2 GHz
Memory:	1 GB
Int. Storage:	32 GB

Local Content Upload:	Ethernet / USB
Scale funct.:	Yes
Pwr. Supp.:	100-240 VAC 50-60 Hz
Pwr. Cons.:	15 W
Data Conn. In:	RJ45 / USB
Data Conn. Out:	HDMI

FEATURES:

- Media player with HDMI & Audio output
- Built-in Wi-Fi Access point for easy content upload by smart phone or tablet
- VNNOX cloud platform
- 4G module optionally available



Taurus T-30

101590 Cloud based media player & sender card for LED screen

NOVASTAR

Specifications:

Light Sens. Prt.:	1
Temp. Sens. Prt.:	1
Int. Media player:	Yes
Processor:	1.8 GHz – Quad - core
Memory:	1 GB
Int. Storage:	16 GB
Local Content Upload:	Ethernet / USB
Scale funct.:	Yes

Ctrl System:	Novastar
Max. Load. Cap.:	0.65 Mpx
Control Options:	4G mobile network / Ethernet / Wi-Fi
Pwr. Supp.:	5 VDC
Pwr. Cons.:	18 W
Pwr. Conn. In.:	Terminal
Data Conn. In:	RJ45 / USB
Data Conn. Out:	RJ45

FEATURES:

- All-in-one solution: media player and sending card with scaling function
- Suitable for small LED screens up to 650,000 pixels
- PCB version (no housing)
- Connect via Ethernet, Wi-Fi or 4G
- Upload new content and change screen settings remotely via Mobile/PC
- 2 Ethernet output ports (main & fixed backup)



Taurus T-50

101591 Cloud based media player & sender card for LED screen

NOVASTAR

Specifications:

HDMI 1.4a:	1
Light Sens. Prt.:	1
Temp. Sens. Prt.:	1
HDMI 1.4a (Loop):	1
Int. Media player:	Yes
Processor:	1.8 GHz – Quad - core
Memory:	1 GB
Int. Storage:	16 GB
Local Content Upload:	Ethernet / USB

Scale funct.:	Yes
Ctrl System:	Novastar
Max. Load. Cap.:	1.3 Mpx
Max. In. Res.:	1920 x 1080
Control Options:	4G mobile network / Ethernet / Wi-Fi
Pwr. Supp.:	5 VDC
Pwr. Cons.:	18 W
Pwr. Conn. In.:	Terminal
Data Conn. In:	RJ45 / USB
Data Conn. Out:	RJ45

FEATURES:

- All-in-one solution: media player and sending card with scaling function
- Suitable for small to medium LED screens up to 1,300,000 pixels
- PCB version (no housing)
- Connect via Ethernet, Wi-Fi or 4G
- Upload new content and change screen settings remotely via Mobile/PC
- 2 Ethernet output ports (freely configurable as main-/back-up port)



Taurus TB-30**101592** Cloud based media player & sender box for LED screen

NOVASTAR

Specifications:		Ctrl System:	Novastar
Light Sens. Prt.:	1	Max. Load. Cap.:	0.65 Mpx
Temp. Sens. Prt.:	1	Control Options:	4G mobile network / Ethernet / Wi-Fi
Int. Media player:	Yes	Pwr. Supp.:	100-240 VAC 50-60 Hz
Processor:	1.8 GHz – Quad - core	Pwr. Cons.:	18 W
Memory:	1 GB	Pwr. Conn. In.:	IEC
Int. Storage:	16 GB	Data Conn. In.:	RJ45 / USB
Local Content Upload:	Ethernet / USB	Data Conn. Out:	RJ45
Scale funct.:	Yes		

FEATURES:

- All-in-one solution: media player and sending card with scaling function
- Suitable for small LED screens up to 650,000 pixels
- Metal housing
- Connect via Ethernet, Wi-Fi or 4G
- Upload new content and change screen settings remotely via Mobile/PC
- 2 Ethernet output ports (1 main / 1 fixed backup)

**Taurus TB-50****101593** Cloud based media player & sender box for LED screen

NOVASTAR

Specifications:		Scale funct.:	Yes
HDMI 1.4a:	1	Ctrl System:	Novastar
Light Sens. Prt.:	1	Max. Load. Cap.:	1.3 Mpx
Temp. Sens. Prt.:	1	Max. In. Res.:	1920 x 1080
HDMI 1.4a (Loop):	1	Control Options:	4G mobile network / Ethernet / Wi-Fi
Int. Media player:	Yes	Pwr. Supp.:	100-240 VAC 50-60 Hz
Processor:	1.8 GHz – Quad - core	Pwr. Cons.:	18 W
Memory:	1 GB	Pwr. Conn. In.:	IEC
Int. Storage:	16 GB	Data Conn. In.:	RJ45 / USB
Local Content Upload:	Ethernet / USB	Data Conn. Out:	RJ45

FEATURES:

- All-in-one solution: media player and sending card with scaling function
- Control up to 1,300,000 pixels
- Metal housing
- Connect via Ethernet, Wi-Fi or 4G
- Upload new content and change screen settings remotely via Mobile/PC
- 2 Ethernet output ports (freely configurable as main-/back-up port)

**Taurus TB-60****101594** Cloud based media player & sender box for LED screen

NOVASTAR

Specifications:		Scale funct.:	Yes
HDMI 1.4a:	1	Max. Load. Cap.:	2.3 Mpx
Light Sens. Prt.:	1	Max. In. Res.:	1920 x 1080
Temp. Sens. Prt.:	1	Control Options:	4G mobile network / Ethernet / Wi-Fi
HDMI 1.4a (Loop):	1	Pwr. Supp.:	100-240 VAC 50-60 Hz
Int. Media player:	Yes	Pwr. Cons.:	18 W
Processor:	1.8 GHz – Quad - core	Pwr. Conn. In.:	IEC
Memory:	1 GB	Data Conn. In.:	RJ45 / USB
Int. Storage:	16 GB	Data Conn. Out:	RJ45
Local Content Upload:	Ethernet / USB		

FEATURES:

- All-in-one solution: media player and sending card with scaling function
- Suitable for medium to large LED screens up to 2,300,000 pixels
- Connect via Ethernet, Wi-Fi or 4G
- Upload new content and change screen settings remotely via Mobile/PC
- 4 Ethernet output ports (freely configurable as main-/back-up port)



AV Controllers - Video Processors



MX40 Pro

101636 New range 4K Video Controller

NOVASTAR

Specifications:

DP 1.2:	1
HDMI 2.0:	3
12G-SDI:	1
Main Out.:	20
HDMI 2.0 (Loop):	3
12G-SDI (Loop):	1
SFP Slot Type:	10G
SFP Slots:	4
Scale funct.:	No
GenLock:	In & Out

Ctrl System:	Novastar
Max. Load. Cap.:	13 Mpx
Max. In. Res.:	4096 x 2160 / 8192 x 1080
Control Options:	Ethernet
Greyscale Proc.:	22 bit
Pwr. Supp.:	100-240 VAC 50-60 Hz
Pwr. Cons.:	70 W
Pwr. Conn. In.:	IEC
Data Conn. In.:	RJ45 / USB
Data Conn. Out:	etherCON / RJ45

Novastar	13 Mpx
4096 x 2160 / 8192 x 1080	Ethernet
22 bit	100-240 VAC 50-60 Hz
70 W	IEC
IEC	RJ45 / USB
RJ45 / USB	etherCON / RJ45

FEATURES:

- 4K/60Hz video controller
- Inputs: 3x HDMI 2.0, 1x DP 1.2, 1x 12G-SDI
- Outputs: 20x Gigabit Ethernet, 4x optical (optional), 3x HDMI 2.0 loop, 1x 12G-SDI loop
- True 12-bit, HDR, wide colour gamut, high frame rate, 3D display technology
- LED Image Booster, Dynamic Booster, XR function
- 20 Ethernet / 4 SFP outputs ports
- Control up to 13,000,000 pixels



H-Series H2 Main Frame

101675 Video Wall Splicer for 26 Megapixels

NOVASTAR

Specifications:

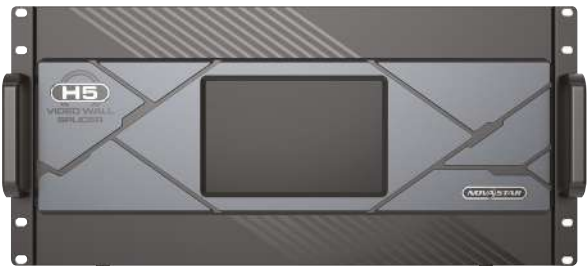
RS-232:	1
Input Slots:	4
Output Slots:	2
Scale funct.:	Yes
Crop Set.:	Yes
Layers:	32

GenLock:	In & Out
Max. Load. Cap.:	26 Mpx
Control Options:	Ethernet / RS232
Pwr. Supp.:	100-240 VAC 50-60 Hz
Pwr. Cons.:	210 W
Pwr. Conn. In.:	IEC
Data Conn. In.:	RJ45
Data Conn. Out:	RJ45

In & Out	26 Mpx
Ethernet / RS232	100-240 VAC 50-60 Hz
210 W	IEC
IEC	RJ45
RJ45	RJ45

FEATURES:

- Supports up to 26,000,000 pixels, 4 input cards, and 2 output cards
- HDR10, HLG, and 10-bit processing
- Web Control



H-Series H5 Main Frame

101676 Video Wall Splicer for 39 Megapixels

NOVASTAR

Specifications:

RS-232:	1
Input Slots:	10
Output Slots:	3
Scale funct.:	Yes
Crop Set.:	Yes
Layers:	48

GenLock:	In & Out
Max. Load. Cap.:	39 Mpx
Control Options:	Ethernet / RS232
Pwr. Supp.:	100-240 VAC 50-60 Hz
Pwr. Cons.:	400 W
Pwr. Conn. In.:	IEC
Data Conn. In.:	RJ45
Data Conn. Out:	RJ45

In & Out	39 Mpx
Ethernet / RS232	100-240 VAC 50-60 Hz
400 W	IEC
IEC	RJ45
RJ45	RJ45

FEATURES:

- Supports up to 39,000,000 pixels, 10 input cards, and 3 output cards
- Supports redundant power supply
- HDR10, HLG, and 10-bit processing
- Web Control



Video Processors - AV Controllers

H-Series H9 Main Frame

101677 Video Wall Splicer for 65 Megapixels

NOVASTAR

Specifications:

RS-232: 1
Input Slots: 15
Output Slots: 5
Scale funct.: Yes
Crop Set.: Yes
Layers: 80

GenLock:
Max. Load. Cap.:
Control Options:
Pwr. Supp.:
Pwr. Cons.:
Pwr. Conn. In.:
Data Conn. In.:
Data Conn. Out:

In & Out
65 Mpx
Ethernet / RS232
100-240 VAC 50-60 Hz
450 W
IEC
RJ45
RJ45

FEATURES:

- Supports up to 65,000,000 pixels, 15 input cards, and 5 output cards
- Supports redundant power supply
- HDR10, HLG, and 10-bit processing
- Web Control



H-Series H15 Main Frame

101678 Video Wall Splicer for 130 Megapixels

NOVASTAR

Specifications:

RS-232: 1
Input Slots: 30
Output Slots: 10
Scale funct.: Yes
Crop Set.: Yes
Layers: 160

GenLock:
Max. Load. Cap.:
Control Options:
Pwr. Supp.:
Pwr. Cons.:
Pwr. Conn. In.:
Data Conn. In.:
Data Conn. Out:

In & Out
130 Mpx
Ethernet / RS232
100-240 VAC 50-60 Hz
900 W
IEC
RJ45
RJ45

FEATURES:

- Supports up to 130,000,000 pixels, 30 input cards, and 10 output cards
- Supports redundant power supply
- HDR10, HLG, and 10-bit processing
- Web Control



Backup Power Supply for H Series H5/H9/H15

101679 Ensures non-stop operation

NOVASTAR

Specifications:

Pwr. Supp.:
Pwr. Conn. In.:

100-240 VAC 50-60 Hz
IEC

FEATURES:

- Backup Power Supply
- Provides power if primary power supply fails
- Perfect fit for H Series H5, H9 and H15



AV Controllers - Video Processors

H Series 1x HDMI 2.0 Input Card

NOVASTAR

101659 1x HDMI 2.0 - 1x 4K @60 Hz

HDMI 2.0: 1
Input Slots: 1
Max. In. Res.: 3840 x 2160



H Series 4x DVI Input Card

NOVASTAR

101660 Single and Dual Link

Single Link DVI: 4
Dual Link DVI: 2
Input Slots: 1
Max. In. Res.: 2048 x 1152 / 3840 x 1080



H Series 4x HDMI Input Card

NOVASTAR

101661 4x HDMI 1.3 or 2x HDMI 1.4

HDMI 1.3: 2
HDMI 1.4a: 2
Input Slots: 1
Max. In. Res.: 2048 x 1152 / 3840 x 1080



H Series 1x HDMI 2.0 / 1x DP 1.2 Input Card

NOVASTAR

101662 1x HDMI 2.0 or 1x DP 1.2

DP 1.2: 1
HDMI 2.0: 1
Input Slots: 1
Max. In. Res.: 4096 x 2160 / 8192 x 1080



H Series 2x RJ45 IP Input Card

NOVASTAR

101663 For Streaming Video Sources

IP Decoding: 2
Input Slots: 1
Max. In. Res.: 1920 x 1080 / 3840 x 2160
Data Conn. In: RJ45

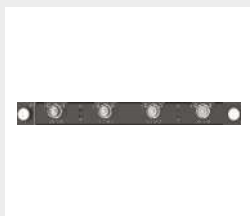


H Series 4x 3G-SDI Input Card

NOVASTAR

101664 4x Full HD @ 60 Hz

3G-SDI: 4
Input Slots: 1
Max. In. Res.: 1920 x 1080



H Series 2x CVBS / 2x VGA Input Card

NOVASTAR

101665 Supports VGA, PAL, and NTSC

VGA (In): 2
CVBS (In): 2
Input Slots: 1
Max. In. Res.: 1920 x 1080



H Series 4x VGA Input Card

NOVASTAR

101666 4x 1920x1200 @60 Hz

VGA (In): 4
Input Slots: 1
Max. In. Res.: 1920 x 1080



H Series 2x DP 1.1 Input Card

NOVASTAR

101667 2x DP 1.1 - 2x 4 K @30 Hz

DP 1.1: 2
Input Slots: 1
Max. In. Res.: 3840 x 1080

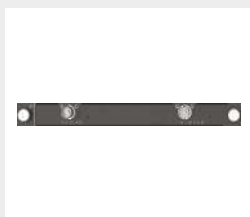


H Series 1x 12G-SDI Input Card

NOVASTAR

101668 Up to 4096x2160 @ 60 Hz

12G-SDI: 1
Input Slots: 1
12G-SDI (Loop): 1
Max. In. Res.: 4096 x 2160



H Series 2x HDMI 2.0 Input Card

NOVASTAR

101669 2x HDMI 2.0 - 2 x 4K @60 Hz

HDMI 2.0: 2
Input Slots: 1
Max. In. Res.: 3840 x 2160



H Series 16x RJ45 plus 2x Fibre 4K Sending Card

NOVASTAR

101670 Drives up to 10,400,000 pixels

Main Out.: 16
Output Slots: 2
SFP Slot Type: 10G
SFP Slots: 2
Scale funct.: Yes
Max. Load. Cap.: 10.4 Mpx
Greyscale Proc.: 10 bit
Data Conn. Out: RJ45



H Series 20x RJ45 4K Sending Card NOVASTAR

101671 Drives up to 13,000,000 pixels

Main Out.: 20
Output Slots: 2
Scale funct.: Yes
Max. Load. Cap.: 13 Mpx
Greyscale Proc.: 10 bit
Data Conn. Out: RJ45



H Series 4x Fibre Sending Card NOVASTAR

101685 Drives up to 20,800,000 pixels

Output Slots: 1
SFP Slot Type: 10G
SFP Slots: 4
Scale funct.: Yes
Max. Load. Cap.: 20.8 Mpx
Greyscale Proc.: 10 bit



H Series 2x RJ45 plus 1x HDMI 1.3 Preview Card NOVASTAR

101672 Connect to network or monitor

Main Out.: 2
HDMI 1.3 (MVR): 1
Output Slots: 1
Data Conn. Out: RJ45



H Series 1x HDMI 2.0 Output Card NOVASTAR

101673 2x HDMI 2.0 (1 x duplicate) - 1 x 4K @60 Hz

HDMI 2.0 (Out): 2
Output Slots: 1
Maximum Output Res.: 4096 x 2160 / 8192 x 1080



H Series 4x HDMI Output Card NOVASTAR

101674 4x HDMI 1.4

HDMI 1.4b (Out): 4
Output Slots: 1
Maximum Output Res.: 2048 x 1152 / 3840 x 1080



H Series 4x DVI Output Card NOVASTAR

101658 Single and Dual Link

Single Link DVI (Out): 4
Dual Link DVI (Out): 2
Output Slots: 1
Maximum Output Res.: 2048 x 1152 / 3840 x 1080



AV Controllers - Video Processors

LS-125 MKIII (GX4 Pro)

101607 LED Processor

DMT

Specifications:

HDMI 1.3:	1
Single Link DVI:	1
VGA (In):	1
CVBS (In):	1
RS-232:	1
Single Link DVI (Loop):	2
Scale funct.:	Yes

PIP:	Yes
Scr. Brightn. Ctrl:	16 levels adjustment
Ctrl System:	Linsn
Max. In. Res.:	1920 x 1080
Sender Card Type:	802
Pwr. Supp.:	100-240 VAC 50-60 Hz
Pwr. Cons.:	25 W
Data Conn. In:	USB



FEATURES:

- HDMI, DVI, VGA, and CVBS inputs
- Supports up to 1080p/60Hz via DVI or HDMI
- Linsn Sendercard built in
- Optional 3G-SDI/DVI/HDMI/DP/CVBS/VGA/USB/audio-input modules



AV Controllers - Video Mixers & Switchers

HDR Master 4K

101635 4K video processor for improving image quality (SDR - HDR)

NOVASTAR

Specifications:

DP 1.2:	1
HDMI 2.0:	1
12G-SDI:	4
USB 2.0 (In):	3
HDMI 2.0 (Out):	2
HDMI (for ctrl):	1
12G-SDI (Out):	4
SFP Slot Type:	10G
SFP Slots:	4
Scale funct.:	Yes

Image Mosaic:	Yes
Layers:	1
GenLock:	In & Out
Background Image:	Yes
Logo:	Yes
Max. In. Res.:	4K x 2K
Maximum Output Res.:	4K x 2K
Ethernet Ports:	1
Pwr. Supp.:	100-240 VAC 50-60 Hz
Pwr. Cons.:	120 W
Pwr. Conn. In.:	IEC
Data Conn. In:	RJ45



FEATURES:

- 4K video processor from SDR to HDR
- Switchable inputs (HDMI, DP1.2 & 4x 12G-SDI)
- Multiple outputs (2x HDMI & 4x 12G-SDI)
- Synchronise devices with genlock function
- Scalable resolution up to 4K
- Logo and background layering function
- Bridging large distances with fiber connection



AV Controllers - Video Processor Accessories

M3 MFN300

101611 Multifunction Box

NOVASTAR

Specifications:

RS-232:	1
Light Sens. Prt.:	2
Temp. Sens. Prt.:	2
Main Out. Conn.:	TRS balanced 3.5 mm
Relay Cont.:	8

Relay Cont. Type:	NC
Ctrl System:	Novastar
Pwr. Supp.:	100-240 VAC 50-60 Hz
Pwr. Cons.:	3.8 W
Pwr. Conn. In.:	IEC
Data Conn. In:	RJ45
Data Conn. Out:	RJ45



FEATURES:

- 2x ethernet port connection for use at any position within the screen network
- 2x external sensor inputs for additional for additional Light/ Temperature sensor
- Audio output
- RS-232 connection
- 8x relay power switch control



MFN300**101614 Multifunction Card**

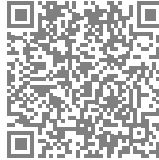
NOVASTAR

Specifications:

RS-232:	1	Relay Cont. Type:	NC	Ctrl System:	Novastar
Light Sens. Prt.:	4	Port map.:	Software Based	Pwr. Supp.:	5 VDC
Temp. Sens. Prt.:	4	Pwr. Conn. In.:	Molex	Data Conn. In.:	RJ45
Main Out. Conn.:	TRS balanced 3.5 mm	Data Conn. Out.:	RJ45		
Relay Cont.:	8				

FEATURES:

- 2x ethernet port connection for use at any position within the screen network
- 4x external sensor inputs, to add light/temperature sensor
- Audio output
- RS-232 connection
- 8x relay power switch control

**Light Sensor**

- 101612** 5 m Cable
- 101616** 10 m Cable
- 101615** 30 m Cable

NOVASTAR

Specifications:

Bright. Range:	0-65535 lx	Max. Cable Length:	1000 cm
Sens. Cable Length:	500 cm / 1000 cm / 3000 cm	Ctrl System:	Novastar
		Pwr. Supp.:	5 VDC
		Cable Length:	5 m

FEATURES:

- Automatic brightness adjustment / ambient brightness monitoring
- Waterproof IP65
- No external power supply required
- Available in different lengths

**MTH 310****101613 Temperature sensor**

NOVASTAR

Specifications:

Temp. Range:	-20 ~ +75 °C	Max. Cable Length:	1000 cm
Sens. Cable Length:	5000 cm	Ctrl System:	Novastar
		Pwr. Supp.:	5 VDC

FEATURES:

- Waterproof IP65
- No external power supply required



AV Controllers - Video Processor Accessories



DIS-300

101651 Signal Converter & Splitters

NOVASTAR

Specifications:

Main Out.: 8
Ctrl System: Novastar
Port map.: Software Based

Pwr. Supp.: 100-240 VAC 50-60 Hz
Pwr. Cons.: 5.7 W
Pwr. Conn. In.: IEC
Data Conn. In: RJ45
Data Conn. Out: RJ45

FEATURES:

- Two split modes: one input mode: Input A to 8x Output / or two input mode: A&B to 2x four outputs
- Each RJ45 port can be independently adjusted, and supports read back parametres from cabinet



4G Module

101694 For Taurus series Media Player / Sender Box

NOVASTAR

Specifications:

Pwr. Cons.: 1.5 W

FEATURES:

- 4G module
- Access Taurus media player anywhere anytime
- Antenna included



LORA module for Taurus serie

101695

NOVASTAR

Specifications:

Pwr. Cons.: 0.1 W

FEATURES:

- LORA RF module
- RF module for synchronisation of multiple Taurus units
- External antenna included





MediaMaster Express 6 License

102111 Video Control Software

ARKAOS

Specifications:

AV SW Vers.:	6	Soft Edge:	Basic
Licence Type:	License	Fixture Mode:	No
OS:	iOS / Windows 10 PRO	Theatre Mode:	Yes
Remote Player:	Yes	Media Hub:	Yes
SAGA Codec:	Yes	Sup. Cont. Layers:	24 Layers
LED Map.:	Yes	In. Ctrl Protocol:	Art-Net / LTC / MIDI / NDI
Kling-Net Map.:	Yes	Out. Ctrl Protocol:	Art-Net / Kling-Net
Video Map.:	No	NDI:	Yes
Geometric Corr.:	Basic		

FEATURES:

- Intuitive and easy to use video control software for PC and MAC
- 24 playback layers
- Large free visuals library
- NDI 5 / HDR supported
- DMX, Art-Net, MIDI, C1TP, Time Code
- Pixel mapping with Art-Net and Kling-Net
- Remote player function for multiple servers network



MediaMaster Express 6 Backup License

102112 Video Control Software

ARKAOS

Specifications:

AV SW Vers.:	6	Geometric Corr.:	Basic
Licence Type:	Backup License	Soft Edge:	Basic
OS:	iOS / Windows 10 PRO	Fixture Mode:	No
Remote Player:	Yes	Theatre Mode:	Yes
SAGA Codec:	Yes	Media Hub:	Yes
LED Map.:	Yes	Sup. Cont. Layers:	24 Layers
Kling-Net Map.:	Yes	In. Ctrl Protocol:	Art-Net / LTC / MIDI / NDI
Video Map.:	No	Out. Ctrl Protocol:	Art-Net / Kling-Net
		NDI:	Yes

FEATURES:

- Intuitive and easy to use video control software for PC and MAC
- 24 playback layers
- Large free visuals library
- NDI 5 / HDR supported
- DMX, Art-Net, MIDI, C1TP, Time Code
- Pixel mapping with Art-Net and Kling-Net
- Remote player function for multiple servers network



MediaMaster Pro 6 License

102211 Video Control Software

ARKAOS

Specifications:

AV SW Vers.:	6	Geometric Corr.:	Advanced
Licence Type:	License	Soft Edge:	Advanced
OS:	iOS / Windows 10 PRO	Fixture Mode:	Yes
Remote Player:	Yes	Theatre Mode:	Yes
SAGA Codec:	Yes	Media Hub:	Yes
LED Map.:	Yes	Sup. Cont. Layers:	48 Layers
Kling-Net Map.:	Yes	In. Ctrl Protocol:	Art-Net / LTC / MIDI / NDI
Video Map.:	Yes	Out. Ctrl Protocol:	Art-Net / Kling-Net
		NDI:	Yes

FEATURES:

- Intuitive and easy to use video control software for PC and MAC
- 48 playback layers
- Large free visuals library
- Fixture & Theatre mode supported
- NDI 5 / HDR supported
- DMX, Art-Net, MIDI, C1TP, Time Code
- Pixel mapping with Art-Net and Kling-Net
- Remote player function for multiple servers network



MediaMaster Pro 6 Backup License

102212 Video Control Software

ARKAOS

Specifications:

AV SW Vers.:	6	Geometric Corr.:	Advanced
Licence Type:	Backup License	Soft Edge:	Advanced
OS:	iOS / Windows 10 PRO	Fixture Mode:	Yes
Remote Player:	Yes	Theatre Mode:	Yes
SAGA Codec:	Yes	Media Hub:	Yes
LED Map.:	Yes	Sup. Cont. Layers:	48 Layers
Kling-Net Map.:	Yes	In. Ctrl Protocol:	Art-Net / LTC / MIDI / NDI
Video Map.:	Yes	Out. Ctrl Protocol:	Art-Net / Kling-Net
		NDI:	Yes

FEATURES:

- Intuitive and easy to use video control software for PC and MAC
- 48 playback layers
- Large free visuals library
- Fixture & Theatre mode supported
- NDI 5 / HDR supported
- DMX, Art-Net, MIDI, C1TP, Time Code
- Pixel mapping with Art-Net and Kling-Net
- Remote player function for multiple servers network



AV Controllers - AV Software



Grand VJ 2

50223 Video Mixing Software - Box

50208 Video Mixing Software - License

ARKAOS

Specifications:

AV SW Vers.: 26
 Licence Type: Box
 OS: iOS / Windows
 LED Map.: No
 Kling-Net Map.: No
 Video Map.: No
 Geometric Corr.: Basic

Soft Edge: Yes
 Synth Mode: Yes
 Mix Mode: Yes
 Sup. Cont. Layers: 16 Layers
 In. Ctrl Protocol: MIDI
 Out. Ctrl Protocol: Art-Net / Kling-Net / MIDI
 NDI: Yes

FEATURES:

- Realtime video mixing software for professional Lighting Designers
- Suitable for controlling LED Walls, LED DMX or Kling-net fixtures
- Supports Art-Net, Kling-Net, screen, Midi and video projector outputs
- Includes a video mapper
- Runs on Windows and macOS
- Vast library of video effects and sound driven video generators
- mix up to 8 layers



GrandVJ XT

50233 Advanced License

ARKAOS

Specifications:

AV SW Vers.: 2.5
 Licence Type: License
 OS: iOS / Windows
 LED Map.: No
 Kling-Net Map.: No
 Video Map.: No
 Geometric Corr.: Basic

Soft Edge: Yes
 Synth Mode: Yes
 Mix Mode: Yes
 Sup. Cont. Layers: 16 Layers
 In. Ctrl Protocol: MIDI
 Out. Ctrl Protocol: Art-Net / Kling-Net / MIDI
 NDI: Yes

FEATURES:

- Complete live video mixing software for pro Lighting Designers
- Video Mapper extension
- Allows projection mapping and advanced management of multiple displays
- Mix up to 16 layers
- A/B crossfading mode
- Browser Preview feature for preparing your transitions, visuals and FX
- Supports MIDI, Art-net, Kling-Net and controllable via iPhone or iPad



USB License Dongle

50196 Always take your license with you

ARKAOS

Specifications:

Licence Type: Box
 OS: iOS / Windows

FEATURES:

- License dongle for Media Master 4 and higher
- Suitable for touring
- No internet connection required for activating MediaMaster



VS1 - Pro Media Server**50268** includes MediaMaster Pro 6**50269** includes MediaMaster Express 6

ARKAOS

Specifications:

HDMI 2.0 (Out):	1	Mem. Type:	DDR4
HDMI (for ctrl):	1	Mem. Size:	16 GB
OS:	Windows 11	Stor. 1 Type:	SSD
Proc. Brand:	Intel	Stor. 1 Size:	512 GB
SW Vers.:	6	Pwr. Supp.:	100-240 VAC 50-60 Hz
Proc. Type:	2.8 GHz	Pwr. Cons.:	55 W
AV SW Incl.:	Yes	Pwr. Conn. In.:	powerCON TRUE1
AV SW Pack.:	Arkaos	Data Conn.:	RJ45 In/Out / USB A / USB C

FEATURES:

- 4K media server
- Lightweight, compact design
- HDMI and USB C outputs
- MediaMaster Pro software included / MediaMaster Express software included

**VS1 - 19-inch rack plate****50270** 1U - 3x VS-1 (max.)

ARKAOS

FEATURES:

- 1U 19-inch rack plate
- For 3x VS1 (max.)



AV Controllers - AV Interfaces



VT 401 - HDMI to 3G-SDI converter

101271 Compact

DMT

Specifications:

HDMI 1.3: 1
3G-SDI (Out): 2

Pwr. Supp.: 5 VDC
Pwr. Cons.: 5 W
Pwr. Conn. In.: USB

FEATURES:

- Compact HDMI to 3G-SDI converter
- USB-powered (power supply and cable included)



VT402 - 3G-SDI to HDMI Converter

101272 Compact, with 3G-SDI loop

DMT

Specifications:

3G-SDI: 2
HDMI 1.3 (Out): 1

Pwr. Supp.: 5 VDC
Pwr. Cons.: 5 W
Pwr. Conn. In.: USB

FEATURES:

- Compact 3G-SDI to HDMI converter
- 3G-SDI loop
- USB-powered (power supply and cable included)



VT101 - HDMI Matrix 4x4

101221 4-in / 4-out Routable HDMI Switch with remote

DMT

Specifications:		Maximum Output Res.:	3840 x 2160
		Pwr. Supp.:	100-240 VAC 50-60 Hz
HDMI 2.0:	4	Pwr. Cons.:	15 W
HDMI 2.0 (Out):	4	Pwr. Conn. In.:	Low Voltage DC plug
Max. In. Res.:	3840 x 2160		

FEATURES:

- 4x4 HDMI Matrix
- Flexible signal routing
- Suitable for smoothly reconnecting devices
- Resolution of up to 3840 x 2160 pixels at 60 Hz
- IR remote included



VT201 - 4K-KVM HDMI / USB Extender Set

101241 Long-distance USB & HDMI Signal Solution

DMT

Specifications:		IR Port (Out):	2
		Max. In. Res.:	3840 x 2160
USB 2.0 (In):	1	Maximum Output Res.:	3840 x 2160
HDMI 1.4b:	1	Pwr. Supp.:	100-240 VAC 50-60 Hz
IR Port:	2	Pwr. Cons.:	7 W
USB 2.0 (Out):	2	Pwr. Conn. In.:	Low Voltage DC plug
HDMI 1.4b (Out):	1		

FEATURES:

- USB & HDMI extender set
- Up to 100 m (additional 100 m with network switch)
- Resolution of up to 3840 x 2160 pixels at 30 Hz
- USB 2.0
- Bi-Directional IR function



VT202 - KVM HDMI / USB Fibre Extender Set

101242 Long-distance fibre optic USB & HDMI Signal Solution

DMT

Specifications:		Maximum Output Res.:	3840 x 2160
		Pwr. Supp.:	100-240 VAC 50-60 Hz
USB 1.1 (In):	1	Pwr. Cons.:	3.2 W
HDMI 1.4b:	1	Pwr. Conn. In.:	Low Voltage DC plug
USB 1.1 (Out):	2	Data Conn. In.:	HDMI / USB B
HDMI 1.4b (Out):	1	Data Conn. Out:	HDMI / USB A
Max. In. Res.:	3840 x 2160		

FEATURES:

- USB & HDMI KVM fibre extender set
- Large distance signal transmission up to 300 m
- Resolution of up to 3840 x 2160 pixels at 30 Hz
- USB 1.1
- 2x Multimode SFP/LC modules included



AV Controllers - AV Interfaces



VT301 - HDMI Matrix Extender Set

101261 Expandable Long-distance Video Signal Solution

DMT

Specifications:

HDMI 1.2:	1
IR Port:	1
HDMI 1.2 (Out):	1
IR Port (Out):	1

Max. In. Res.:	1920 x 1080
Maximum Output Res.:	1920 x 1080
Pwr. Supp.:	100-240 VAC 50-60 Hz
Pwr. Cons.:	4 W
Pwr. Conn. In.:	Low Voltage DC plug

FEATURES:

- Expandable HDMI Matrix Extender Set
- Private network to up to 255 devices
- Manual and remote control
- Up to 1920 x 1080 pixels at 60 Hz
- Up to 100 m (additional 100 m with network switch)
- IR remote included



VT301-R - HDMI Matrix Extender Receiver

101262 Additional Receiver for VT301

DMT

Specifications:

IR Port:	1
HDMI 1.2 (Out):	1

Maximum Output Res.:	1920 x 1080
Pwr. Supp.:	100-240 VAC 50-60 Hz
Pwr. Cons.:	2.7 W
Pwr. Conn. In.:	Low Voltage DC plug

FEATURES:

- Additional HDMI Matrix Extender Receiver
- Suitable for VT301
- Up to 1920 x 1080 pixels at 60 Hz
- Up to 100 m (additional 100 m with network switch)



HDMI 2.0 Splitter 1 in 4 out

102500 1 in, 4 out, 4K 60 Hz, 18 Gbps

SHOWGEAR

Specifications:

HDMI 2.0:	1
HDMI 2.0 (Out):	4
Max. In. Res.:	3840 x 2160

Maximum Output Res.:	3840 x 2160
Pwr. Supp.:	5 VDC
Pwr. Cons.:	2 W
Pwr. Conn. In.:	Low Voltage DC plug

FEATURES:

- HDMI 2.0 splitter
- Suitable for up to 4K at 60 Hz
- Backwards compatible (HDMI 1.4)
- Strong aluminium housing
- Plug & Play



DLD-72 MKII

101205 Dual 7" Display with HDMI link - rack mount version

DMT

Specifications:		Display Res. (Vert.):	480 px
		Display Size:	7"
		Max. In. Res.:	1920 x 1080
		Pwr. Supp.:	100-240 VAC 50-60 Hz
		Pwr. Cons.:	25 W
		Pwr. Conn. In.:	IEC
HDMI 1.3:	2	Height (Incl. Handles):	133 mm
VGA (In):	2	Width (Incl. Handles):	482.6 mm
CVBS In. Ω:	75 Ω	Width (Excl. Handles):	440 mm
Analog Video In:	BNC / RCA	Depth (Excl. Handles):	78 mm
HDMI 1.3 (Loop):	2	Rack Units:	3 U
VGA (Out):	2		
CVBS Out. Ω:	75 Ω		
Analog Video Out:	BNC / RCA		
Display:	TFT		
Display Res. (Horz.):	800 px		

FEATURES:

- BNC, VGA, RCA & HDMI Inputs
- Link outputs
- 7" TFT
- Individual screen settings



DLD-84

101206 8.4" Display with DVI link

DMT

Specifications:		Max. In. Res.:	1920 x 1080
		Pwr. Supp.:	100-240 VAC 50-60 Hz
		Height (Incl. Handles):	129 mm
		Width (Incl. Handles):	205 mm
		Depth (Excl. Handles):	37 mm
		Rack Units:	3 U
Single Link DVI:	1		
Single Link DVI (Loop):	1		
Display Res. (Horz.):	1280 px		
Display Res. (Vert.):	720 px		

FEATURES:

- 8.4" LCD screen
- DVI Input and Loop
- Optional 19" bracket available for 2x DLD-84



19" bracket for 2x DLD-84 monitor

101207 Steel brackets



AV Controllers - Fiber Optic Cables & Convertors



CVT 310

101640 Fibre convertor

NOVASTAR

Specifications:

SFP Mod. Fibre Conn.: LC
SFP Mod. Incl.: Yes
Fibre Mode: Multi-mode

Pwr. Supp.:
Pwr. Cons.:
Pwr. Conn. In.:
Data Conn. In.:

100-240 VAC 50-60 Hz
16 W
IEC
RJ45

FEATURES:

- Fibre converter to cover large distances between processor and LED screens
- Transmission distance up to 300 m
- Plug and play, no driver required



CVT 320

101641 Fibre convertor

NOVASTAR

Specifications:

SFP Mod. Fibre Conn.: LC
SFP Mod. Incl.: Yes
Fibre Mode: Single-mode

Pwr. Supp.:
Pwr. Cons.:
Pwr. Conn. In.:
Data Conn. In.:

100-240 VAC 50-60 Hz
16 W
IEC
RJ45

FEATURES:

- Fibre converter to cover large distances between processor and LED screens
- Transmission distance up to 15 km
- Plug and play, no driver required



CVT10-S

101654 10x gigabit ethernet to fibre converter

NOVASTAR

Specifications:

Main Out.: 10
SFP Slot Type: 10G
SFP Slots: 2
SFP Mod. Fibre Conn.: LC
SFP Mod. Incl.: Yes

Fibre Mode:
Max. Transm. Dist.:
Pwr. Supp.:
Pwr. Cons.:
Pwr. Conn. In.:
Data Conn. In.:
Data Conn. Out.:

Single-mode
10000 m
100-240 VAC 50-60 Hz
22 W
IEC / powerCON TRUE1
USB
RJ45

FEATURES:

- 2x 10G optical output (main + backup)
- 10x 1G ethernet port
- 19" / 1U design
- Transmission distance up to 10 km
- Single-mode
- Power and USB cable, SFP modules and installation gear included



CVT10-M

101655 10x gigabit ethernet to fibre converter

NOVASTAR

Specifications:

Main Out.: 10
SFP Slot Type: 10G
SFP Slots: 2
SFP Mod. Fibre Conn.: LC
SFP Mod. Incl.: Yes

Fibre Mode:
Max. Transm. Dist.:
Pwr. Supp.:
Pwr. Cons.:
Pwr. Conn. In.:
Data Conn. In.:
Data Conn. Out.:

Multi-mode
300 m
100-240 VAC 50-60 Hz
22 W
IEC / powerCON TRUE1
USB
RJ45

FEATURES:

- 2x 10G optical output (main + backup)
- 10x 1G ethernet port
- 19" / 1U design
- Transmission distance up to 300 m
- Multi-mode
- Power, USB and SFP modules included + installation gear included



CVT4K-S**101653 Fibre Convertor for MCTRL4 K**

NOVASTAR

Specifications:

Main Out.: 16
SFP Slot Type: 10G
SFP Slots: 4
SFP Mod. Fibre Conn.: LC
SFP Mod. Incl.: Yes

Fibre Mode:
Max. Transm. Dist.:
Pwr. Supp.:
Pwr. Cons.:
Pwr. Conn. In.:
Data Conn. In.:
Data Conn. Out:

Single-mode
10000 m
100-240 VAC 50-60 Hz
10 W
IEC / powerCON Blue
etherCON / RJ45
etherCON / RJ45

FEATURES:

- 16 x ethernet output ports
- 4 x fibre SFP fibre input ports
- Dual redundant power supply
- Plug and play, no driver required
- Transmission distance up to 10 km

**SFP Module****101623 SFP Fibre Optic Module**

NOVASTAR

Specifications:

SFP Mod. Fibre Conn.: LC
Fibre Mode: Single-mode

Max. Transm. Dist.: 10000 m
Pwr. Supp.: 3 VDC
Pwr. Cons.: 1.5 W

FEATURES:

- LC-connector
- Transfer up to 10 km
- Supports 9.95 to 11.3 Gb/s bit rates
- Hot-pluggable
- Transmission distance up to 10 km

**Drum of 100 m with 2 fibre Singlemode 9/125 Cable****102050 Fibre optic Cable**

DAP

Specifications:

Fibre Conn. 1: Q-ODC2
Fibre Conn. 2: Q-ODC2

Fibre Cable Type: 9 / 125
Fibre Cable Length: 100 m
Fibre Mode: Single-mode

FEATURES:

- 2x fibre single mode 9/125 cable
- IP67 rating
- Robust push-pull coupling mechanism



AV Controllers - Fiber Optic Cables & Convertors



Break-out Cable 2 m, Q-ODC2-F to 2x LC simplex

102051 Fibre optic Cable

DAP

Specifications:

Fibre Conn. 1: Q-ODC2
Fibre Conn. 2: LC

Fibre Cable Type: 9 / 125
Fibre Cable Length: 2 m
Fibre Mode: Single-mode

FEATURES:

- Break-out cable Q-ODC2-F to 2x LC simplex
- Q-ODC2-F connector with Robust push-pull coupling mechanism
- LC connector



Q-ODC2-F socket with D-flange

102053 Fibre optic Cable

DAP

Specifications:

Fibre Conn. 1: LC
Fibre Conn. 2: Q-ODC2

Fibre Cable Type: 9 / 125
Fibre Mode: Single-mode
Cable Length: 0.44 m

FEATURES:

- Q-ODC2-F to 2x LC connector
- Q-ODC2-F mounted in D-flange
- Q-ODC2-F robust push-pull coupling mechanism



Extension Cable 1 m with 2x Q-ODC2-F

102052 Fibre optic Cable

DAP

Specifications:

Fibre Conn. 1: Q-ODC2
Fibre Conn. 2: Q-ODC2

Fibre Cable Type: 9 / 125
Fibre Cable Length: 1 m
Fibre Mode: Single-mode

FEATURES:

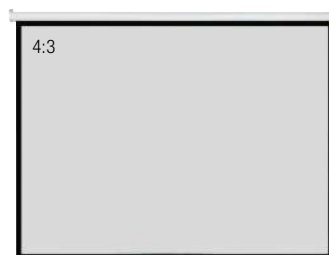
- Extension cable with 2x Q-ODC2-F to extend optical fibre drum
- fibre single mode 9/125 cable
- IP67 rating
- Robust push-pull coupling mechanism



Electric Screens - Projection Screens

Electric Proscreens 4:3

DMT	100360 72"	100361 84"	100362 100"	100363 120"
View ° Front:	160°	160°	160°	160°
Length (mm):	110 mm	110 mm	110 mm	110 mm
Height (mm):	120 mm	120 mm	120 mm	120 mm
Width (mm):	1650 mm	1940 mm	2265 mm	2630 mm
Aspect Ratio:	4:3	4:3	4:3	4:3
Screen Size:	72 inch	84 inch	100 inch	120 inch
View. Width:	1460 mm	1710 mm	2030 mm	2410 mm
View. Height:	1100 mm	1280 mm	1520 mm	1800 mm
Front View Gain:	1.0	1.0	1.0	1.0
Incl. Remote:	IR Receiver / IR Remote	IR Receiver / IR Remote	IR Receiver / IR Remote	IR Receiver / IR Remote



Electric Proscreens 16:9

DMT	100365 77"	100366 92"	100367 106"	100368 120"
View ° Front:	160°	160°	160°	160°
Length (mm):	110 mm	110 mm	110 mm	110 mm
Height (mm):	120 mm	120 mm	120 mm	120 mm
Width (mm):	1940 mm	2260 mm	2565 mm	2910 mm
Aspect Ratio:	16:9	16:9	16:9	16:9
Screen Size:	77 inch	92 inch	106 inch	120 inch
View. Width:	1700 mm	2030 mm	2335 mm	2655 mm
View. Height:	960 mm	1140 mm	1320 mm	1500 mm
Front View Gain:	1.0	1.0	1.0	1.0
Incl. Remote:	IR Receiver / IR Remote	IR Receiver / IR Remote	IR Receiver / IR Remote	IR Receiver / IR Remote



Manual Screens - Projection Screens

Manual Proscreens 4:3

DMT	100350 72"	100351 84'	100352 100"	100353 120"
View ° Front:	160°	160°	160°	160°
Length (mm):	1584 mm	1864 mm	2204 mm	2508 mm
Height (mm):	1328 mm	1508 mm	1773 mm	1988 mm
Aspect Ratio:	4:3	4:3	4:3	4:3
Screen Size:	72 inch	84 inch	100 inch	120 inch
View. Width:	1460 mm	1710 mm	2030 mm	2228 mm
View. Height:	1100 mm	1280 mm	1520 mm	1755 mm
Front View Gain:	1.0	1.0	1.0	1.0



Projection Screens - Manual Screens



Manual Proscreens 16:9

DMT

View ° Front: 160°
 Length (mm): 1838 mm
 Height (mm): 1806 mm
 Aspect Ratio: 16:9
 Screen Size: 77 inch
 View. Width: 1704 mm
 View. Height: 958 mm
 Front View Gain: 1.0

100355 77"**100356 92"**

View ° Front: 160°
 Length (mm): 2204 mm
 Height (mm): 1818 mm
 Aspect Ratio: 16:9
 Screen Size: 92 inch
 View. Width: 2030 mm
 View. Height: 1145 mm
 Front View Gain: 1.0

100357 106"

View ° Front: 160°
 Length (mm): 2508 mm
 Height (mm): 1973 mm
 Aspect Ratio: 16:9
 Screen Size: 106 inch
 View. Width: 2340 mm
 View. Height: 1320 mm
 Front View Gain: 1.0

100358 120"

View ° Front: 160°
 Length (mm): 2831 mm
 Height (mm): 2052 mm
 Aspect Ratio: 16:9
 Screen Size: 120 inch
 View. Width: 2656 mm
 View. Height: 1494 mm
 Front View Gain: 1.0



Projection Screens - Mobile Screens



Xpress Mobile Screens 4:3

DMT

View ° Front: 160°
 Length (mm): 1582 mm
 Height (mm): 1860 mm
 Aspect Ratio: 4:3
 Screen Size: 70 inch
 View. Width: 1422 mm
 View. Height: 1067 mm
 Front View Gain: 1.0

100420 70"**100421 80"**

View ° Front: 160°
 Length (mm): 1785 mm
 Height (mm): 2168 mm
 Aspect Ratio: 4:3
 Screen Size: 80 inch
 View. Width: 1625 mm
 View. Height: 1220 mm
 Front View Gain: 1.0

Xpress Mobile Screens 16:9

DMT

View ° Front: 160°
 Length (mm): 1710 mm
 Height (mm): 1951 mm
 Aspect Ratio: 16:9
 Screen Size: 70 inch
 View. Width: 1550 mm
 View. Height: 871 mm
 Front View Gain: 1.0

100423 70"**100424 80"**

View ° Front: 160°
 Length (mm): 1916 mm
 Height (mm): 2281 mm
 Aspect Ratio: 16:9
 Screen Size: 80 inch
 View. Width: 1770 mm
 View. Height: 995 mm
 Front View Gain: 1.0

Fast-Setup Screens Pro 4:3

DMT

View ° Front: 160°
 View ° Rear: 140°
 Min. Height (mm): 2256 mm
 Max. Height (mm): 2421 mm
 Aspect Ratio: 4:3
 Screen Size: 100 inch
 View. Width: 2032 mm
 View. Height: 1524 mm
 Front View Gain: 1.0
 Rear View Gain: 0.8

100430 100"**100431 120"**

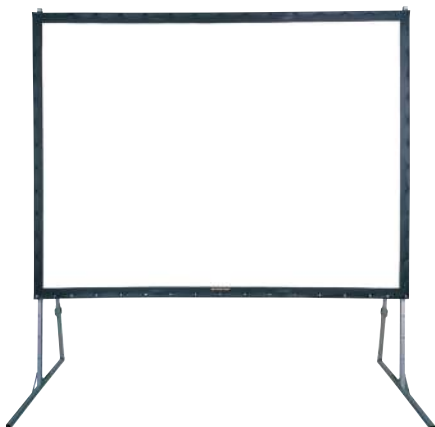
View ° Front: 160°
 View ° Rear: 140°
 Min. Height (mm): 2708 mm
 Max. Height (mm): 3416 mm
 Aspect Ratio: 4:3
 Screen Size: 120 inch
 View. Width: 2438 mm
 View. Height: 1828 mm
 Front View Gain: 1.0
 Rear View Gain: 0.8

100432 150"

View ° Front: 160°
 View ° Rear: 140°
 Min. Height (mm): 3204 mm
 Max. Height (mm): 4207 mm
 Aspect Ratio: 4:3
 Screen Size: 150 inch
 View. Width: 3048 mm
 View. Height: 2286 mm
 Front View Gain: 1.0
 Rear View Gain: 0.8

100433 200"

View ° Front: 160°
 View ° Rear: 140°
 Min. Height (mm): 3204 mm
 Max. Height (mm): 4313 mm
 Aspect Ratio: 4:3
 Screen Size: 200 inch
 View. Width: 4046 mm
 View. Height: 3048 mm
 Front View Gain: 1.0
 Rear View Gain: 0.8



Fast-Setup Screens Pro 16:9

DMT

View ° Front: 160°
 View ° Rear: 140°
 Min. Height (mm): 2275 mm
 Max. Height (mm): 2757 mm
 Aspect Ratio: 16:9
 Screen Size: 120 inch
 View. Width: 2660 mm
 View. Height: 1578 mm
 Front View Gain: 1.0
 Rear View Gain: 0.8

100435 120"**100436 165"**

View ° Front: 160°
 View ° Rear: 140°
 Min. Height (mm): 2850 mm
 Max. Height (mm): 3391 mm
 Aspect Ratio: 16:9
 Screen Size: 165 inch
 View. Width: 3660 mm
 View. Height: 2050 mm
 Front View Gain: 1.0
 Rear View Gain: 0.8

100437 180"

View ° Front: 160°
 View ° Rear: 140°
 Min. Height (mm): 3205 mm
 Max. Height (mm): 3559 mm
 Aspect Ratio: 16:9
 Screen Size: 180 inch
 View. Width: 3990 mm
 View. Height: 2245 mm
 Front View Gain: 1.0
 Rear View Gain: 0.8

Mobile Screens - Projection Screens

Tripod Screens 4:3

DMT	100370 84"	100371 100"
View ° Front:	50°	50°
Length (mm):	1760 mm	2110 mm
Height (mm):	1330 mm	1600 mm
Aspect Ratio:	4:3	4:3
Screen Size:	84 inch	100 inch
View. Width:	1710 mm	2030 mm
View. Height:	1280 mm	1520 mm
Front View Gain:	1.0	1.0



Screen Accessories - Projection Screens

Front Projection Fabric 4:3 Suitable for DMT Fast-Setup Screens Pro

DMT	100460 100"	100461 120"
View ° Front:	160°	160°
Screen Size:	100 inch	120 inch
View. Width:	2032 mm	2438 mm
View. Height:	1524 mm	1828 mm
Front View Gain:	1.0	1.0

DMT	100462 150"	100463 200"
View ° Front:	160°	160°
Screen Size:	150 inch	200 inch
View. Width:	3048 mm	4046 mm
View. Height:	2286 mm	3048 mm
Front View Gain:	1.0	1.0



Rear Projection Fabric 4:3 Suitable for DMT Fast-Setup Screens Pro

DMT	100464 100"	100465 120"
View ° Rear:	140°	140°
Screen Size:	100 inch	120 inch
View. Width:	2032 mm	2438 mm
View. Height:	1524 mm	1828 mm
Rear View Gain:	0.8	0.8

DMT	100466 150"	100467 200"
View ° Rear:	140°	140°
Screen Size:	150 inch	200 inch
View. Width:	3048 mm	4046 mm
View. Height:	2286 mm	3048 mm
Rear View Gain:	0.8	0.8



AV Stands & Brackets - Wall Brackets



PLB-2246 TV Wall Mount

100260 for 13" - 42"

SHOWGEAR

Specifications:

Height (mm):	200 mm
Min. Height (mm):	75 mm
Max. Height (mm):	200 mm
Width (mm):	258 mm

Min. Screen Size (in.):	13
Max. Screen Size (in.):	42
VESA:	75 x 75 / 200 x 200 mm
Max. Load:	25 kg
Attach Points:	4
Tilt Adj.:	6°

FEATURES:

- for 13" - 42" screen
- 6° tilt adjustable
- Maximum load: 25 kg
- Screws included



PLB-3255 TV Wall Mount

100208 for 32" - 55"

SHOWGEAR

Specifications:

Height (mm):	400 mm
Width (mm):	491 mm
Min. Screen Size (in.):	32
Max. Screen Size (in.):	55

VESA:	400 x 400 mm
Max. Load:	50 kg
Attach Points:	4
Tilt Adj. Down:	5°
Tilt Adj. Up:	15°

FEATURES:

- for 32" - 55" screen
- 5° down and 15° up tilt function
- Maximum load: 50 kg
- Screws included



PLB-3260 TV Wall Mount

100256 for 32" - 60"

SHOWGEAR

Specifications:

Height (mm):	480 mm
Width (mm):	765 mm
Min. Screen Size (in.):	32

Max. Screen Size (in.):	60
VESA:	600 x 400 mm
Max. Load:	75 kg
Attach Points:	6
Tilt Adj.:	5°

FEATURES:

- for 32" - 60" screen
- 5° tilt adjustable
- Maximum load: 75 kg
- Screws included



PLB-3260A TV Wall Mount

100257 for 32" - 60"

SHOWGEAR

Specifications:

Height (mm):	480 mm
Min. Height (mm):	75 mm
Max. Height (mm):	480 mm
Width (mm):	765 mm

Min. Screen Size (in.):	32
Max. Screen Size (in.):	60
VESA:	600 x 400 mm
Max. Load:	75 kg
Tilt Adj. Down:	15°
Tilt Adj. Up:	15°

FEATURES:

- for 32" - 60" screen
- 15° tilt adjustable (up & down)
- Maximum load: 75 kg
- Screws included



LCD-201L Monitor Mount**1002548** for 23" - 46"

SHOWGEAR

Specifications:

Height (mm):	220 mm	Min. Screen Size (in.):	23
Width (mm):	265 mm	Max. Screen Size (in.):	46
		Max. Load:	30 kg
		Attach Points:	6

FEATURES:

- for 23" - 46" screen
- Up to VESA 200
- Maximum load: 30 kg
- Screws included

**PLB-2342FM TV Wall Mount****100263** for 23" - 42"

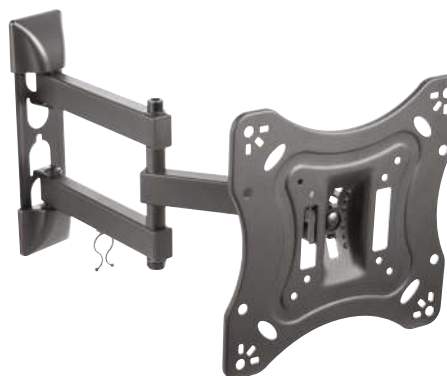
SHOWGEAR

Specifications:

Width (mm):	230 mm	Min. Screen Size (in.):	23
		Max. Screen Size (in.):	42
		Max. Load:	20 kg

FEATURES:

- for 23" - 42" screen
- Free-Tilting Design: for multiple monitor viewing angles
- Maximum load: 20 kg
- Cable Management: elegantly hides any cables that are attached to displays

**PLB2342 TV Wall Mount****100265** for 23" - 42"

SHOWGEAR

Specifications:

Height (mm):	280 mm	VESA:	75 x 75 / 100 / 200 x 100 / 200 x 200 mm
Width (mm):	250 mm	Max. Load:	50 kg
Min. Screen Size (in.):	23	Tilt Adj.:	10°
Max. Screen Size (in.):	42	Tilt Adj. Down:	10°
		Tilt Adj. Up:	0°

FEATURES:

- for 23" - 42" screen
- 10° down tilt function
- Maximum load: 50 kg
- Mounting screws included

**PLB3255 TV Wall Mount****100266** for 32" - 55"

SHOWGEAR

Specifications:

Height (mm):	425 mm	VESA:	200 x 200 / 300 x 300 / 400 x 200 / 400 x 400 mm
Width (mm):	448 mm	Max. Load:	50 kg
Min. Screen Size (in.):	32	Tilt Adj.:	10°
Max. Screen Size (in.):	55	Tilt Adj. Down:	10°
		Tilt Adj. Up:	0°

FEATURES:

- for 32" - 55" screen
- 10° down tilt function
- Maximum load: 50 kg
- Screws included



AV Stands & Brackets - Wall Brackets



PLB3770 TV Wall Mount

100267 for 37" - 70"

SHOWGEAR

Specifications:

Height (mm): 425 mm
Width (mm): 653 mm
Min. Screen Size (in.): 37
Max. Screen Size (in.): 70

VESA:

200 x 200 / 300 x 300 /
400 x 200 / 400 x 400 /
600 x 400 mm

Max. Load:

50 kg

Tilt Adj.:

10°

Tilt Adj. Down:

10°

Tilt Adj. Up:

0°

FEATURES:

- for 37" - 70" screen
- 10° down tilt function
- Maximum load: 50 kg
- Mounting screws included



PWM4555-2 Dual Screen Wall Mount

100284 for 45" - 55"

SHOWGEAR

Specifications:

Width (mm): 2008 mm
Min. Screen Size (in.): 45
Max. Screen Size (in.): 55

VESA:

200 x 200 / 200 x 300 /
300 x 200 / 300 x 300 /
400 x 200 / 400 x 400 /
600 x 200 / 600 x 400
mm

Max. Load:

100 kg

Tilt Adj.:

20°

Tilt Adj. Down:

20°

Tilt Adj. Up:

0°

FEATURES:

- for 45" - 55" screens
- 20° down tilt function
- Maximum load: 100 kg
- Mounting screws included



PWM4555-3 Triple Screen Wall Mount

100285 for 45" - 50"

SHOWGEAR

Specifications:

Height (mm): 440 mm
Width (mm): 3009 mm
Min. Screen Size (in.): 45
Max. Screen Size (in.): 50

VESA:

200 x 200 / 200 x 300 /
300 x 200 / 300 x 300 /
400 x 200 / 400 x 400 /
600 x 200 / 600 x 400
mm

Max. Load:

150 kg

Tilt Adj.:

20°

Tilt Adj. Down:

20°

Tilt Adj. Up:

0°

FEATURES:

- for 45" - 50" screens
- 20° down tilt function
- Maximum load: 150 kg
- Mounting screws included



CLB3255S TV Ceiling Mount Short

100270 for 32" - 55", adjustable length

SHOWGEAR

Specifications:		Max. Screen Size (in.):	55
		VESA:	200 x 200 / 300 x 300 / 400 x 200 / 400 x 400 mm
Tilt Adj.:	25°	Weight:	4.7 kg
Tilt Adj. Down:	25°	Max. Load:	50 kg
Tilt Adj. Up:	0°	Material:	Metal
Pan Adj.:	360°	Colour:	Black
Min. Height (mm):	778 mm	Ref. Std.:	CE
Max. Height (mm):	1128 mm		
Width (mm):	480 mm		
Min. Screen Size (in.):	32		

FEATURES:

- Short length adjustable arm (778 - 1128 mm)
- For 32" - 55" screen
- 25° down tilt function
- Maximum load: 50 kg
- Mounting screws included



CLB3255L TV Ceiling Mount Long

100271 for 32" - 55", adjustable length

SHOWGEAR

Specifications:		Max. Screen Size (in.):	55
		VESA:	200 x 200 / 300 x 300 / 400 x 200 / 400 x 400 mm
Tilt Adj.:	25°	Weight:	5.85 kg
Tilt Adj. Down:	25°	Max. Load:	50 kg
Tilt Adj. Up:	0°	Material:	Metal
Pan Adj.:	360°	Colour:	Black
Min. Height (mm):	1278 mm	Ref. Std.:	CE
Max. Height (mm):	1778 mm		
Width (mm):	480 mm		
Min. Screen Size (in.):	32		

FEATURES:

- Long length adjustable arm (1278 - 1778 mm)
- For 32" - 55" screen
- 25° down tilt function
- Maximum load: 50 kg
- Mounting screws included



CLB3255SD TV Ceiling Mount Short Double Sided

100272 for 32" - 55", adjustable length

SHOWGEAR

Specifications:		Max. Screen Size (in.):	55
		VESA:	200 x 200 / 300 x 300 / 400 x 200 / 400 x 400 mm
Tilt Adj. Down:	20°	Weight:	7.8 kg
Tilt Adj. Up:	5°	Max. Load:	50 kg
Pan Adj.:	180°	Material:	Metal
Min. Height (mm):	778 mm	Colour:	Black
Max. Height (mm):	1128 mm	Ref. Std.:	CE
Width (mm):	480 mm		
Min. Screen Size (in.):	32		

FEATURES:

- Short length adjustable arm (778 - 1128 mm)
- For 32" - 55" screens
- 5° down and 20° up tilt function
- Maximum load: 50 kg
- Mounting screws included



AV Stands & Brackets - Ceiling Brackets



CLB3255LD TV Ceiling Mount Long Double Sided

100273 for 32" - 55", adjustable length

SHOWGEAR

Specifications:

Tilt Adj.:	25°
Tilt Adj. Down:	20°
Tilt Adj. Up:	5°
Pan Adj.:	180°
Min. Height (mm):	1278 mm
Max. Height (mm):	1778 mm
Width (mm):	480 mm
Min. Screen Size (in.):	32

Max. Screen Size (in.):	55
VESA:	200 x 200 / 300 x 300 / 400 x 200 / 400 x 400 mm
Weight:	8.65 kg
Max. Load:	50 kg
Material:	Metal
Colour:	Black
Ref. Std.:	CE

FEATURES:

- Long length adjustable arm (1278 - 1778 mm)
- For 32" - 55" screens
- 20° down and 5° up tilt function
- Maximum load: 50 kg
- Mounting screws included



PCM4555S-2 Dual Screen Ceiling Mount Short

100280 for 45" - 55", adjustable length

SHOWGEAR

Specifications:

Tilt Adj.:	20°
Tilt Adj. Down:	20°
Tilt Adj. Up:	0°
Min. Height (mm):	925 mm
Max. Height (mm):	1080 mm
Width (mm):	2009 mm
Min. Screen Size (in.):	45
Max. Screen Size (in.):	55

VESA:	200 x 200 / 200 x 300 / 300 x 200 / 300 x 300 / 400 x 200 / 400 x 400 / 600 x 200 / 600 x 400 mm
Weight:	21.4 kg
Max. Load:	100 kg
Material:	Aluminium / Steel
Colour:	Black
Ref. Std.:	CE

FEATURES:

- Short length adjustable arm (925 - 1080 mm)
- For 45" - 55" screens
- 20° down tilt function
- Maximum load: 100 kg
- Mounting screws included



PCM4555L-2 Dual Screen Ceiling Mount Long

100281 for 45" - 55", adjustable length

SHOWGEAR

Specifications:

Tilt Adj.:	20°
Tilt Adj. Down:	20°
Tilt Adj. Up:	0°
Pan Adj.:	0°
Min. Height (mm):	1425 mm
Max. Height (mm):	1580 mm
Width (mm):	2009 mm
Min. Screen Size (in.):	45

Max. Screen Size (in.):	55
VESA:	200 x 200 / 200 x 300 / 300 x 300 / 400 x 200 / 400 x 400 / 600 x 200 / 600 x 400 mm
Weight:	25.9 kg
Max. Load:	100 kg
Material:	Aluminium / Metal
Colour:	Black
Ref. Std.:	CE

FEATURES:

- Long length adjustable arm (1425 - 1580 mm)
- For 45" - 55" screens
- 20° down tilt function
- Maximum load: 100 kg
- Mounting screws included



PCM4555S-3 Triple Screen Ceiling Mount Short

100282 for 45" - 50", adjustable length

SHOWGEAR

Specifications:		VESA:	200 x 300 / 300 x 200 / 300 x 300 / 400 x 200 / 400 x 400 / 600 x 200 / 600 x 400 mm
Tilt Adj.:	20°	Weight:	36.1 kg
Tilt Adj. Down:	20°	Max. Load:	150 kg
Tilt Adj. Up:	0°	Material:	Aluminium / Metal
Min. Height (mm):	925 mm	Colour:	Black
Max. Height (mm):	1080 mm	Ref. Std.:	CE
Width (mm):	3009 mm		
Min. Screen Size (in.):	45		
Max. Screen Size (in.):	50		

FEATURES:

- Short length adjustable arm (925 - 1080 mm)
- For 45" - 50" screens
- 20° down tilt function
- Maximum load: 150 kg
- Mounting screws included



PCM4555L-3 Triple Screen Ceiling Mount Long

100283 for 45" - 50" - adjustable length

SHOWGEAR

Specifications:		VESA:	200 x 200 / 200 x 300 / 300 x 200 / 300 x 300 / 400 x 200 / 400 x 400 / 600 x 200 mm
Tilt Adj.:	20°	Weight:	40.6 kg
Tilt Adj. Down:	20°	Max. Load:	150 kg
Tilt Adj. Up:	0°	Material:	Aluminium / Metal
Min. Height (mm):	1425 mm	Colour:	Black
Max. Height (mm):	1580 mm	Ref. Std.:	CE
Width (mm):	3009 mm		
Min. Screen Size (in.):	45		
Max. Screen Size (in.):	50		

FEATURES:

- Long length adjustable arm (1425 - 1580 mm)
- For 45" - 50" screens
- 20° down tilt function
- Maximum load: 150 kg
- Mounting screws included



LCD-504 Luxury Ceiling Mount

1002058 For 13" - 27", adjustable height

SHOWGEAR

Specifications:	Max. Screen Size (in.):	27
Tilt Adj.:	VESA:	50 / 75 / 100 mm
Pan Adj.:	Weight:	1 kg
Min. Height (mm):	Max. Load:	30 kg
Max. Height (mm):	Material:	Metal
Min. Screen Size (in.):	Colour:	Black

FEATURES:

- Adjustable height (640 - 900 mm)
- For 13" - 27" screen
- 20° tilt and 90° pan
- Maximum load: 30 kg
- Mounting screws included



AV Stands & Brackets - Ceiling Brackets



PRB-8 Projector Mount for Ceiling or Truss

100239 360° rotatable & 50° tiltable

SHOWGEAR

Specifications:

Tilt Adj. Down:	25°
Tilt Adj. Up:	25°
Pan Adj.:	180°
Height (mm):	215 mm
Min. Height (mm):	215 mm

Max. Height (mm):	215 mm
Weight:	1.53 kg
Max. Load:	15 kg
Material:	Metal
Colour:	Black
Attach Points:	4
Ref. Std.:	CE

FEATURES:

- Fully rotational
- 25° down and 25° up tilt function
- Attachable to a truss or ceiling
- Bracket for mounting a truss-clamp included (clamp not included)
- Maximum load: 15 kg
- Cables to be used can be elegantly concealed



PRB-1 Projector Mount for Ceiling

100230 adjustable height

SHOWGEAR

Specifications:

Tilt Adj.:	15°
Min. Height (mm):	125 mm
Max. Height (mm):	205 mm

Weight:	1.07 kg
Max. Load:	10 kg
Material:	Metal
Colour:	Silver
Ref. Std.:	CE

FEATURES:

- Adjustable height (125 - 205 mm)
- Tilt adjustment up to 15°
- 360° rotatable
- Maximum load: 10 kg
- Mounting Screws included



PRB-3 Projector Mount for Ceiling

100232 adjustable height & tilt

SHOWGEAR

Specifications:

Pan Adj.:	360°
Min. Height (mm):	120 mm
Max. Height (mm):	1050 mm

Weight:	2.12 kg
Max. Load:	10 kg
Material:	Metal
Colour:	Silver
Ref. Std.:	CE

FEATURES:

- Adjustable height (120 - 1050 mm)
- 360° rotatable
- Maximum load: 10 kg
- Mounting screws included



PRB-6 Projector Mount for Ceiling

100234 adjustable height & tilt

SHOWGEAR

Specifications:

Tilt Adj.:	15°
Pan Adj.:	5°
Min. Height (mm):	300 mm
Max. Height (mm):	400 mm

Weight:	1.72 kg
Max. Load:	20 kg
Material:	Metal
Colour:	Black / Silver
Ref. Std.:	CE

FEATURES:

- Adjustable height (300 - 400 mm)
- Tilt adjustment up to 15°
- Maximum load: 20 kg
- Pan adjustment up to 5°



PRB-7 Projector Mount for Ceiling

100233 adjustable height & tilt

SHOWGEAR

Specifications:

Tilt Adj.:	15°	Weight:	2 kg
Pan Adj.:	5°	Max. Load:	20 kg
Min. Height (mm):	400 mm	Material:	Metal
Max. Height (mm):	600 mm	Colour:	Black / Silver
		Ref. Std.:	CE

FEATURES:

- Adjustable height (400 - 600 mm)
- Tilt adjustment up to 15°
- Maximum load: 20 kg
- Pan adjustment up to 5°



Flatscreen Trolleys - AV Stands & Brackets

Flatscreen Trolley 6

100218 for 37" - 55", adjustable height & tilt

SHOWGEAR

Specifications:

Min. Height (mm):	1000 mm	VESA:	200 x 200 / 300 x 300 /
Max. Height (mm):	1715 mm		400 x 200 / 400 x 400 /
Width (mm):	700 mm		600 x 400 mm
Depth (mm):	700 mm	Weight:	15 kg
Min. Screen Size (in.):	37	Max. Load:	40 kg
Max. Screen Size (in.):	55	Material:	Steel
		Colour:	Black
		Pan Adj.:	10°
		Tilt Adj.:	10°
		Castors:	4

FEATURES:

- Adjustable height (1000 - 1715 mm)
- Tilt adjustment up to 10°
- For 37" - 55" screen
- Maximum load: 40 kg
- Pan adjustment up to 10°



Flat Screen Trolley 7

100209 for 32" - 55", adjustable height & tilt

SHOWGEAR

Specifications:

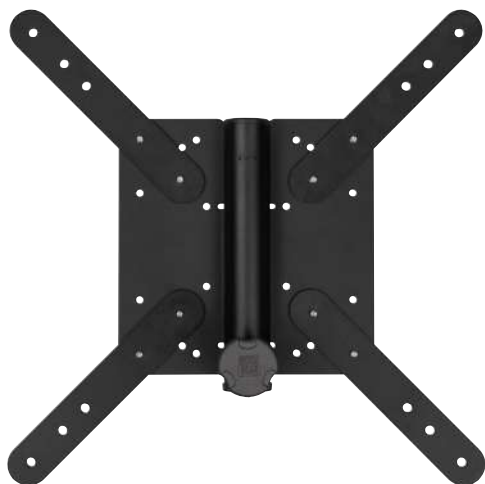
Min. Height (mm):	1380 mm	VESA:	100 / 200 / 200 x 100 /
Max. Height (mm):	1730 mm		200 x 200 / 300 x 200 /
Min. Screen Size (in.):	32		300 x 300 / 400 x 200 /
Max. Screen Size (in.):	55		400 x 400 mm
		Weight:	10.4 kg
		Max. Load:	35 kg
		Material:	Steel
		Colour:	Black
		Tilt Adj.:	10°
		Castors:	4

FEATURES:

- Adjustable height (1380 - 1730 mm)
- Tilt adjustment up to 10°
- For 32" - 55" screen
- Maximum load: 35 kg



AV Stands & Brackets - AV Stand Accessories



Screen Mount for 35 mm Pole

D8608 VESA compatible

SHOWGEAR

Specifications:

Width (mm): 240 mm
Depth (mm): 240 mm

Weight:
Max. Load:
Material:
Colour:

2.74 kg
30 kg
Steel
Black

FEATURES:

- Multiple VESA mounting patterns
- Fits 35 mm speaker stands
- Including M6 and M8 mounting screws and spacers
- Maximum load: 30 kg



Shelf for Flatscreen Trolley 6

100219

SHOWGEAR

Specifications:

Height (mm): 98 mm
Max. Height (mm): 88 mm
Width (mm): 485 mm
Depth (mm): 293 mm
Weight: 1.443 kg
Max. Load: 10 kg
Material: Steel
Colour: Black



***POWERFUL IN SOUND,
LIGHT AND STAGE
EQUIPMENT***

***WE'VE GOT YOU
COVERED!***

 **HIGHLITE**

 **HIGHLIGHT**

eqc
extreme quality control

C/ Calibre 55, 28400 Collado Villalba, Madrid
Tel: (+34) 91 850 50 87 / (+34) 667 67 86 54

Web: <https://eqcgrupo.com>
E-mail: info@eqcgrupo.com

@EQCextremequalitycontrol
Instagram: @eqcgrupo
Twitter: @eqc_grupo