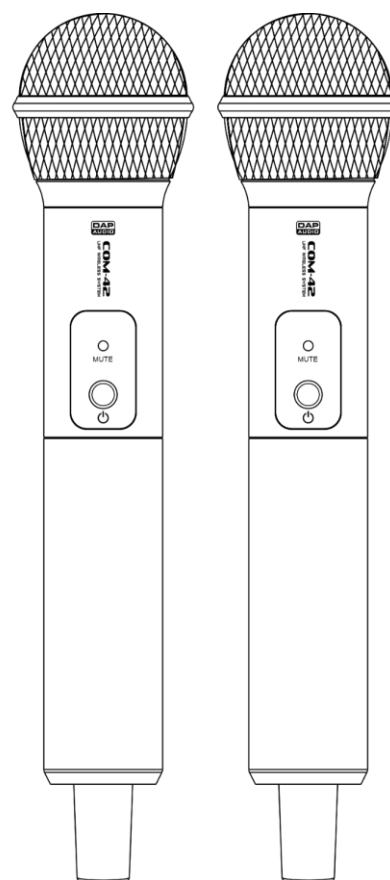
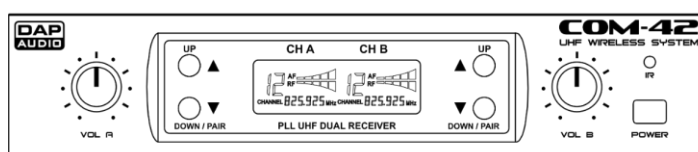


DAP

USER MANUAL



ENGLISH

COM-42 2Ch Handheld set V2

Product code: D1464

Preface

Thank you for purchasing this DAP product.

The purpose of this user manual is to provide instructions for the correct and safe use of this product.

Keep the user manual for future reference as it is an integral part of the product. The user manual shall be stored at an easily accessible location.

This user manual contains information concerning:

- Safety instructions
- Installation and operation of the device
- Intended and non-intended use of the device
- Maintenance procedures
- Troubleshooting
- Transport, storage and disposal of the device

Non-observance of the instructions in this user manual may result in serious injuries and damage of property.

©2023 DAP. All rights reserved.

No part of this document may be copied, published or otherwise reproduced without the prior written consent of Highlite International.

Design and product specifications are subject to change without prior notice.

For the latest version of this document or other language versions, please visit our website www.highlite.com or contact us at service@highlite.com.

Highlite International and its authorized service providers are not liable for any injury, damage, direct or indirect loss, consequential or economic loss or any other loss arising from the use of, or inability to use or reliance on the information contained in this document.

Table of contents

1. Introduction	3
1.1. Before Using the Product	3
1.2. Intended Use	3
1.3. Product Lifespan	3
1.4. Text Conventions	3
1.5. Symbols and Signal Words	4
1.6. Symbols on the Information Label	4
2. Safety	5
2.1. Warnings and Safety Instructions	5
2.2. Requirements for the User	6
3. Description of the Device	7
3.1. Receiver – Front View	7
3.2. Receiver – Back View	7
3.3. Handheld Transmitter (Microphone)	8
3.4. Product Specifications	9
3.5. Optional Accessories	10
3.6. Dimensions	11
4. Installation and Setup	12
4.1. Ambient Conditions	12
4.2. Receiver Installation and Setup	12
4.2.1. Mounting	12
4.2.2. Installation of the Antennas	12
4.2.3. Connecting to Power Supply	12
4.3. Transmitter Setup	13
4.3.1. Installation of the Batteries	13
4.4. Pairing	14
4.5. Connecting the Receiver to Mixer/Amplifier	15
5. Operation	16
5.1. Receiver Switching ON/OFF	16
5.2. Transmitter Switching ON/OFF	16
5.3. Operation	17
5.3.1. Muting the Transmitter	17
5.4. Transmitter Mute LED Indicator Statuses	17
5.5. Receiver Display Indications	17
5.6. Channels Overview	18
6. Troubleshooting	19
6.1. Adjusting the Microphone Gain	20
6.2. Adjusting the Squelch Threshold	20
7. Maintenance	21
7.1. Preventive Maintenance	21
7.1.1. Basic Cleaning Instructions	21
7.2. Corrective Maintenance	21
8. Deinstallation, Transportation and Storage	22
9. Disposal	22
10. Approval	22

1. Introduction

1.1. Before Using the Product



Important

Read and follow the instructions in this user manual before installing, operating or servicing this product.

The manufacturer will not accept liability for any resulting damages caused by the non-observance of this manual.

After unpacking, check the contents of the box. If any parts are missing or damaged, contact your Highlite International dealer.

Your shipment includes:

- DAP COM-42 wireless receiver
- 2 handheld wireless transmitters
- AC power adapter
- 2 antennas
- Mono jack cable
- Microphone stickers
- User manual

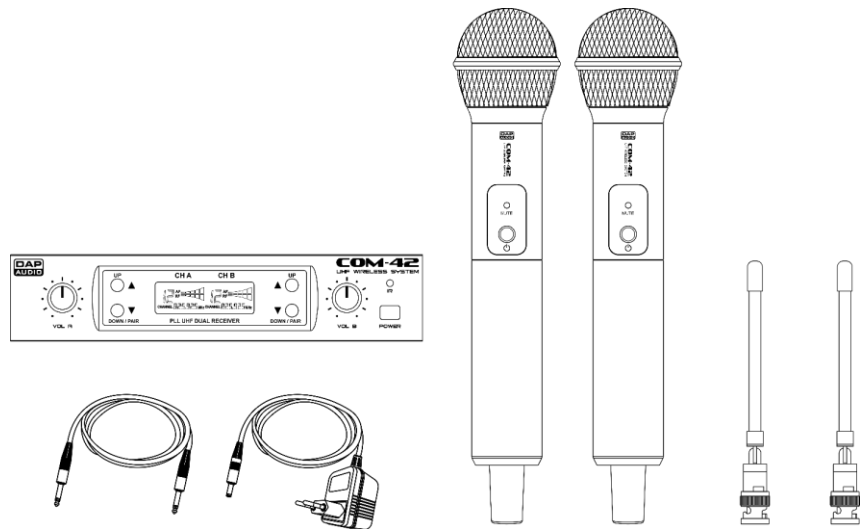


Fig. 01

1.2. Intended Use

This device is intended for use as a wireless microphone system. It is suitable only for indoor installation.

Any other use, not mentioned under intended use, is regarded as non-intended and incorrect use.

1.3. Product Lifespan

This device is not designed for permanent operation. Disconnect the device from the electrical power supply when the device is not in operation. This will reduce the wear and will improve the device's lifespan.

1.4. Text Conventions

Throughout the user manual the following text conventions are used:

- **References:** References to chapters and parts of the device are in bold lettering, for example: "Refer to **2. Safety**", "press the **power switch (03)**"
- **0–255:** Defines a range of values
- **Notes:** **Note:** (in bold lettering) is followed by useful information or tips

1.5. Symbols and Signal Words

Safety notes and warnings are indicated throughout the user manual by safety signs.

Always follow the instructions provided in this user manual.



DANGER

Indicates an imminently hazardous situation which, if not avoided, will result in death or serious injury.



WARNING

Indicates an imminently hazardous situation which, if not avoided, could result in death or serious injury.



CAUTION

Indicates a potentially hazardous situation, which, if not avoided, may result in minor or moderate injury.



Attention

Indicates important information for the correct operation and use of the product.



Important

Read and observe the instructions in this document.



Provides important information about the disposal of this product.



1.6. Symbols on the Information Label

This product is provided with an information label. The information label is located on the bottom plate of the device.

The information label contains the following symbols:



This device shall not be treated as household waste.



2. Safety



Important

Read and follow the instructions in this user manual before installing, operating or servicing this product.

The manufacturer will not accept liability for any resulting damages caused by the non-observance of this manual.

2.1. Warnings and Safety Instructions



DANGER

Danger for children

For adult use only. The device must be installed beyond the reach of children.

- Do not leave various parts of the packaging (plastic bags, polystyrene foam, nails, etc.) within children's reach. Packaging material is a potential source of danger for children.



Attention

Incorrect handling of the AC power adapter may result in hazardous situations

This device is delivered with an AC power adapter. Incorrect handling of the AC power adapter may result in hazardous situations.

- Use only the AC power adapter delivered with the device.
- Do not wrap the power cable around the power adapter or any other object. This can damage the internal wires.
- Do not cover the power adapter with anything when it is plugged into the socket-outlet. This may cause overheating.
- Do not expose the power adapter to water or other liquids.

Do not use the power adapter:

- If it shows signs of overheating, for example the plastic is damaged
- If the AC input pins show signs of corrosion or overheating
- If the power cable is damaged or shows signs of material fatigue.



Attention

General safety

- Do not shake the device. Avoid brute force when installing or operating the device.
- If the device is exposed to extreme temperature variations (e.g. after transportation), do not switch it on immediately. Let the device reach room temperature before switching it on, otherwise it may be damaged by the formed condensation.



Attention

This device shall be used only for the purposes it is designed for.

This device is designed to be used as a wireless microphone system. Any incorrect use may lead to hazardous situations and result in injuries and material damage.

This device does not contain user-serviceable parts. Unauthorized modifications to the device will render the warranty void. Such modifications may result in injuries and material damage.



Attention

Do not expose the device to conditions that exceed the rated IP class conditions.

This device is IP20 rated. IP (Ingress Protection) 20 class provides protection against solid objects greater than 12 mm, such as fingers, and no protection against harmful ingress of water.

2.2. Requirements for the User

This product may be used by ordinary persons. Maintenance and installation may be carried by ordinary persons. Service shall be carried out only by instructed or skilled persons. Contact your Highlite International dealer for more information.

Instructed persons have been instructed and trained by a skilled person, or are supervised by a skilled person, for specific tasks and work activities associated with the service of this product, so that they can identify risks and take precautions to avoid them.

Skilled persons have training or experience, which enables them to recognize risks and to avoid hazards associated with the service of this product.

Ordinary persons are all persons other than instructed persons and skilled persons. Ordinary persons include not only users of the product but also any other persons that may have access to the device or who may be in the vicinity of the device.

3. Description of the Device

The DAP COM-42 2Ch Handheld set is a wireless microphone system consisting of a wireless receiver and 2 handheld wireless transmitters. The wireless receiver is equipped with 2 balanced XLR outputs and an unbalanced 1/4" TRS jack output.

3.1. Receiver – Front View

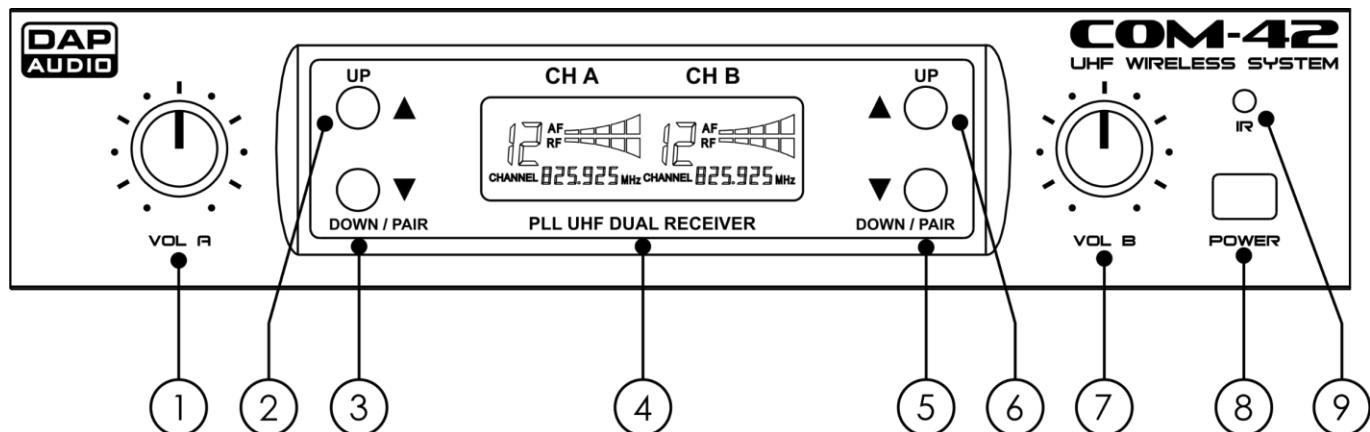


Fig. 02

- | | |
|-----------------------------|-----------------------------|
| 01) Volume control (CH A) | 05) DOWN/PAIR button (CH B) |
| 02) UP button (CH A) | 06) UP button (CH B) |
| 03) DOWN/PAIR button (CH A) | 07) Volume control (CH B) |
| 04) LCD display | 08) Power button |
| | 09) IR sensor (receiver) |

3.2. Receiver – Back View

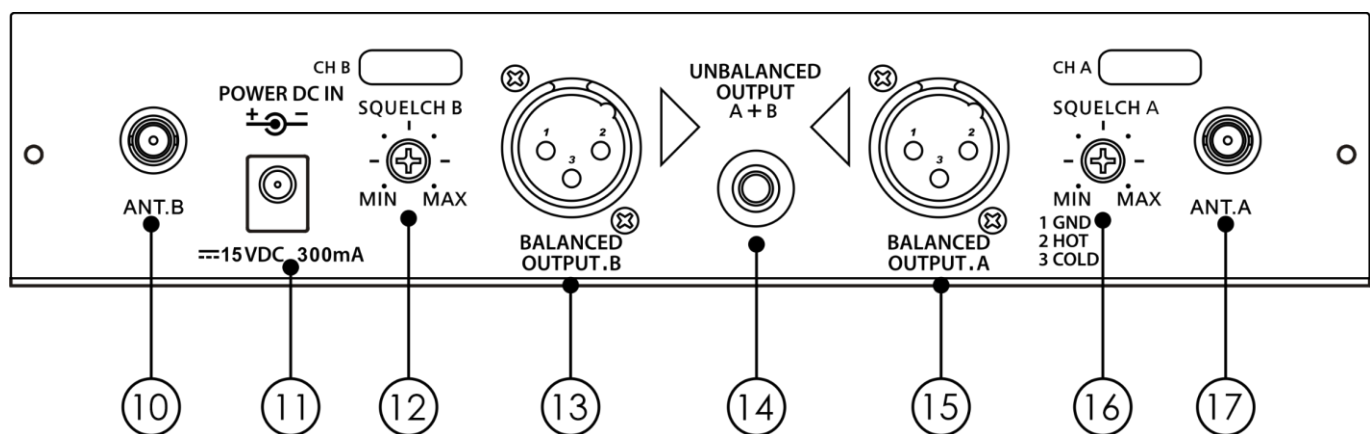


Fig. 03

- | | |
|---|--|
| 10) BNC connector (antenna B) | 14) 1/4" TRS jack connector OUT(A+B), unbalanced |
| 11) DC input connector, 15 V DC, 300 mA | 15) XLR connector A OUT, balanced |
| 12) Squelch B control | 16) Squelch A control |
| 13) XLR connector B OUT, balanced | 17) BNC connector (antenna A) |

3.3. Handheld Transmitter (Microphone)

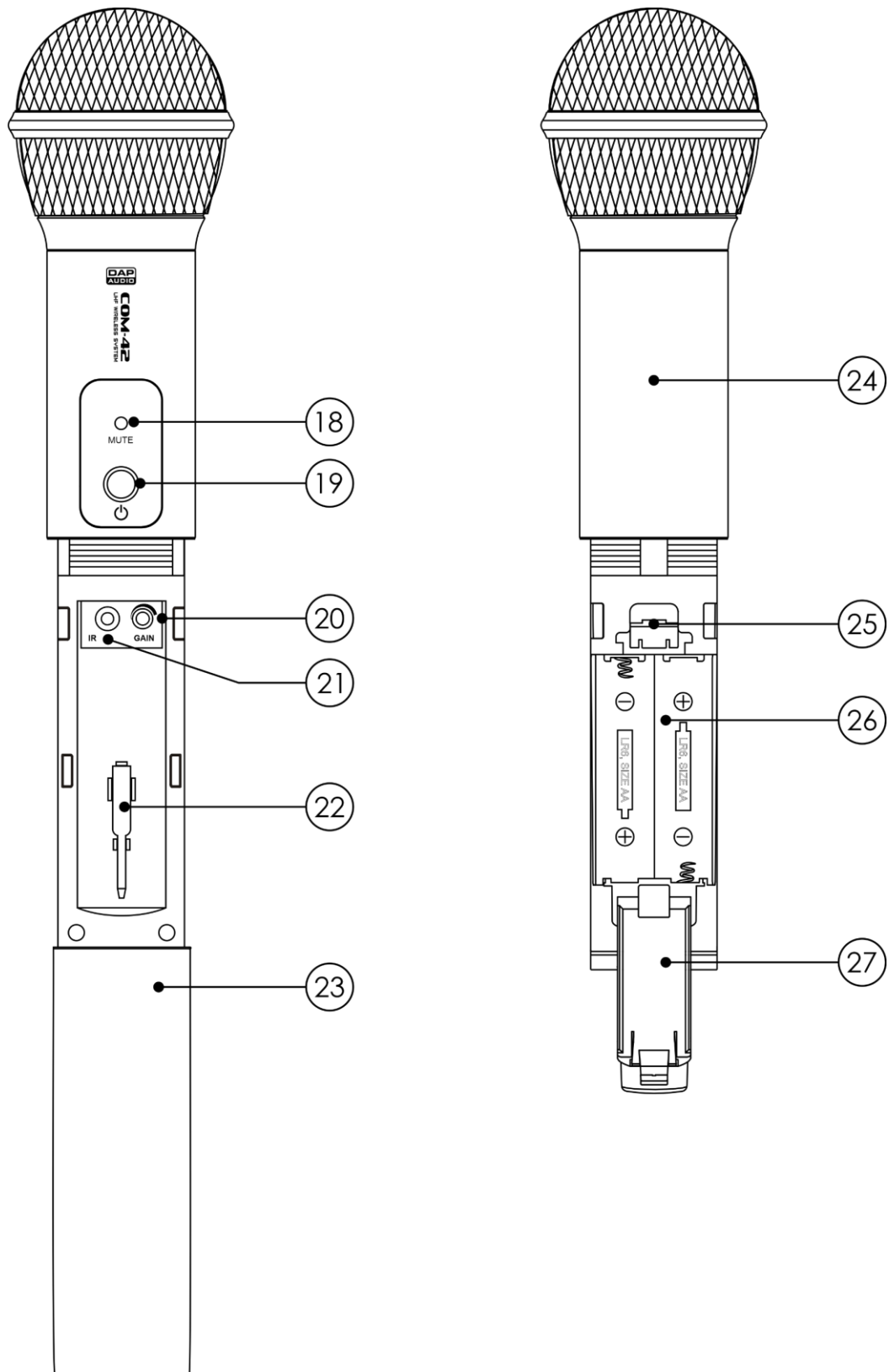


Fig. 04

- 18) Mute LED indicator
- 19) ON/OFF button
- 20) Gain control
- 21) IR sensor (transmitter)
- 22) Plastic mini screwdriver
- 23) Microphone housing

- 24) Microphone body
- 25) Battery compartment lock
- 26) Battery compartment
- 27) Battery compartment cover

3.4. Product Specifications

Model:	COM-42 2Ch Handheld set
Receiver	
Electrical:	
Input voltage:	15 V DC
Input current:	0,3 A
Power consumption:	15 W
Physical:	
Dimensions:	210 x 210 x 45 mm (L x W x H)
Installation depth:	210 mm
Weight:	1 kg
Radio specifications:	
Frequency range:	606–630 MHz
Frequency response:	50–16000 Hz
Frequency deviation:	± 225 kHz
Stability:	0,005 %
RF power:	10 mW
RF bandwidth:	24 MHz
Maximum SPL:	135 dB
Spurious rejection:	> 50 dB
THD level:	< 1,0 %
Signal-to-noise ratio:	> 100 dB
Connections:	
Power connection:	DC input connector
Output connections:	2 x 3-pin XLR output connectors, balanced ¼" TRS jack output (A+B), unbalanced
Input RF connections:	2 BNC sockets
Operation and control:	
Receiver type:	True diversity
Channels:	100
Display:	LCD
Construction:	
Housing:	Aluminum
Color:	Black
IP rating:	IP20
Cooling:	Natural heat dissipation
Transmitter	
Audio specifications:	
Microphone type:	Dynamic moving coil
Sensitivity:	2,2 mV
Dynamic range:	100 dB
Polar pattern:	Cardioid
Operation and control:	
ON/OFF switch:	yes
Batteries:	2 x AA, 1,5 V (not included)

Physical:

Dimensions:	Ø50 x 260 mm (W x H)
Installation depth:	210 mm
Weight:	0,27 kg
Color:	Black

AC power adapter:

Input voltage:	100–240 V AC, 50/60 Hz
Input current:	0,4 A max
Output voltage:	15 V DC
Output current:	0,8 A

Thermal:

Maximum ambient temperature t_a :	40 °C
-------------------------------------	-------

3.5. Optional Accessories

The receiver can be mounted in a 19-inch rack. The device is delivered without a rack mount kit. The rack mount kit can be purchased separately. Contact your Highlite International dealer for more information.

Product code: D1466 (Rackmount for 1 pc COM-42)

3.6. Dimensions

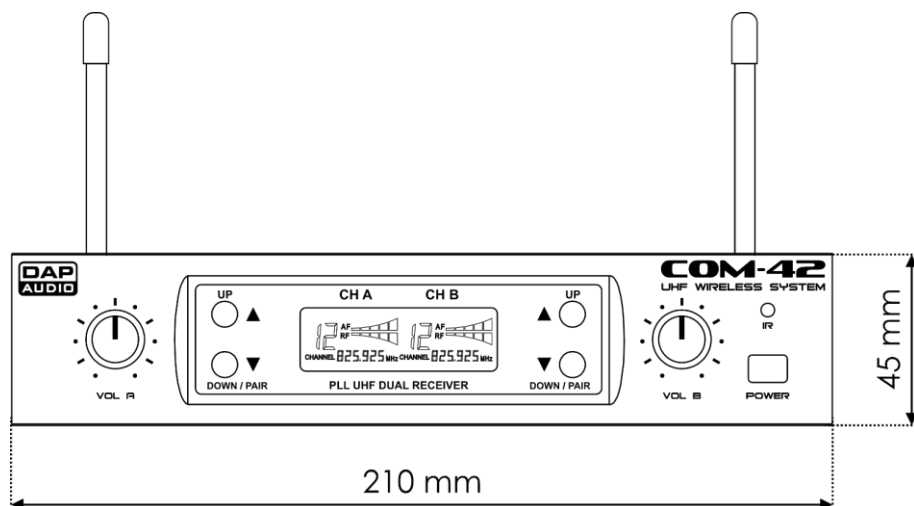


Fig. 05



Fig. 06

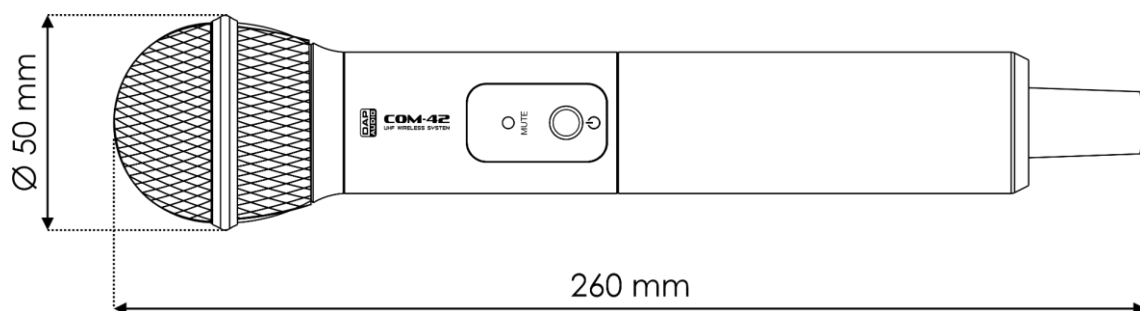


Fig. 07

4. Installation and Setup

4.1. Ambient Conditions

- The device can be used only indoors.
- The maximum ambient temperature $t_a = 40\text{ °C}$ must never be exceeded.
- The relative humidity must not exceed 50 % with an ambient temperature of 40 °C.

4.2. Receiver Installation and Setup

4.2.1. Mounting

The receiver can be placed on a stable, flat surface, or mounted in a standard 19-inch rack. See **3.5. Optional Accessories** on page 10 for more information. The receiver requires 1 rack unit (U) of space, which is 44,45 mm high.

Make sure that the rack is sufficiently secured to prevent it from becoming unstable or falling over.

4.2.2. Installation of the Antennas

The device is delivered with 2 antennas. The antennas are not connected. To install the antennas:

- 01) Insert the 1st antenna into **BNC connector (antenna A) (17)**.
- 02) Insert the 2nd antenna into **BNC connector (antenna B) (10)**.
- 03) Swivel the antennas in upright position.

4.2.3. Connecting to Power Supply



Attention
Incorrect handling of the AC power adapter may result in hazardous situations

This device is delivered with an AC power adapter. Incorrect handling of the AC power adapter may result in hazardous situations.

- Connect the receiver to the socket-outlet with the delivered AC power adapter. Use only the AC power adapter delivered with the device.
- Make sure that the socket-outlet is easily accessible.
- Disconnect the AC power adapter from the socket-outlet when the device is not in use.

4.3. Transmitter Setup

4.3.1. Installation of the Batteries

The microphone is delivered without batteries. It accepts 2 LR6 (alkaline) AA batteries.

To install the batteries:

- 01) Turn the **microphone housing (23)** counterclockwise and remove it from the **microphone body (24)**. See Fig. 08.
- 02) Press the **battery compartment lock (25)** with one hand and the same time pull the **battery compartment cover (27)** with the other hand to open the **battery compartment cover (27)**. See Fig. 09.

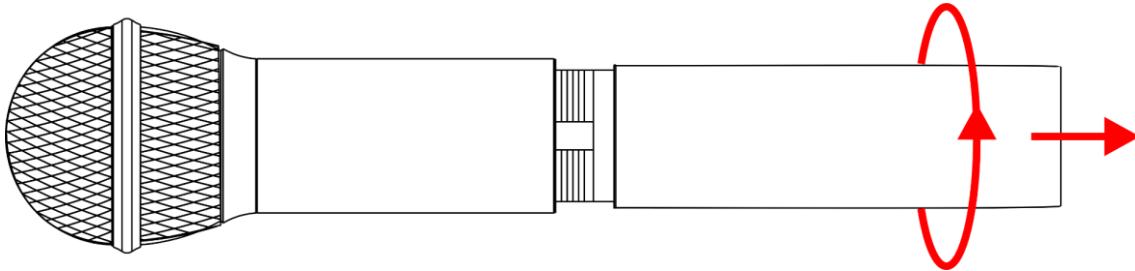


Fig. 08

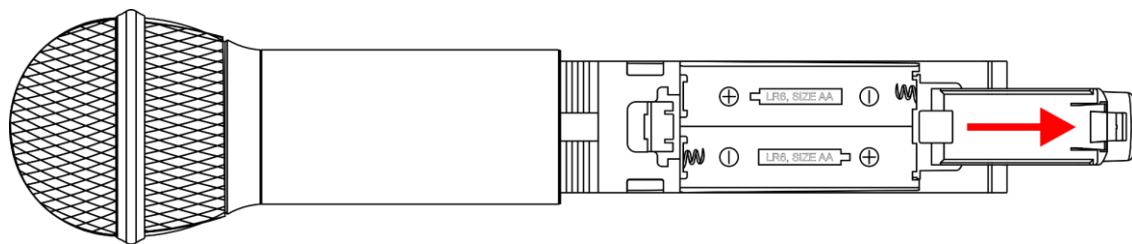


Fig. 09

- 03) Insert the batteries into the **battery compartment (26)**. The transmitter operates with 2 LR6 (alkaline) AA batteries. The batteries are not delivered with the product.

Note:

Make sure that you install the batteries with correct polarity orientation.

- 04) Close the **battery compartment cover (27)**.
- 05) Place the **microphone housing (23)** on the **microphone body (24)** and turn it clockwise to tighten it.

Note:

The **mute LED indicator (18)** starts blinking in red when the battery capacity is low. Change the batteries to continue operation.

4.4. Pairing

The receiver can be paired with two transmitters: one transmitter on channel A (CH A) and the other transmitter on channel B (CH B). The receiver and the transmitters must be set to the same channel. Otherwise the wireless system will not work correctly. For more information about the frequencies per channel, see **5.6. Channels Overview** on page 18.

To pair the transmitter to the receiver:

- 01) Switch on the receiver. See **5.1. Receiver Switching ON/OFF** on page 16.
- 02) Switch on the transmitter. See **5.2. Transmitter Switching ON/OFF** on page 16.
- 03) Remove the **microphone housing (23)** from the **microphone body (24)**.
- 04) Position the transmitter at a distance of about 15–30 cm from the receiver. Make sure that the **IR sensor (21)** on the transmitter is facing the **IR sensor (09)** on the receiver.
- 05) Select an available channel with the **UP buttons (02)/(06)** and the **DOWN/PAIR buttons (03)/(05)**. The selection range is 00–99.

Notes:

- Press and hold down the **UP button (02)/(06)** to fast forward to the next available channel.
 - Press and hold down the **DOWN/PAIR button (03)/(05)** to fast backward to the previous available channel.
- 06) Press and hold the **UP** and the **DOWN/PAIR buttons** for the respective channel A or B for 2 seconds to send the channel information to the transmitter. The transmitter and the receiver are paired. The RF indicator bar for the respective channel on the **LCD display (04)** lights up. The selected channel and the channel frequency show on the **LCD display (04)**. See **5.5. Receiver Display Indications** on page 17 and **5.6. Channels Overview** on page 18 for more information.
 - 07) Place the **microphone housing (23)** on the **microphone body (24)** and turn it clockwise to tighten it.

4.5. Connecting the Receiver to Mixer/Amplifier



Attention

Connect all data cables before supplying power.

Disconnect power supply before connecting or disconnecting data cables.

The receiver has 2 balanced XLR output connectors and 1 unbalanced 1/4 " TRS jack output connector.

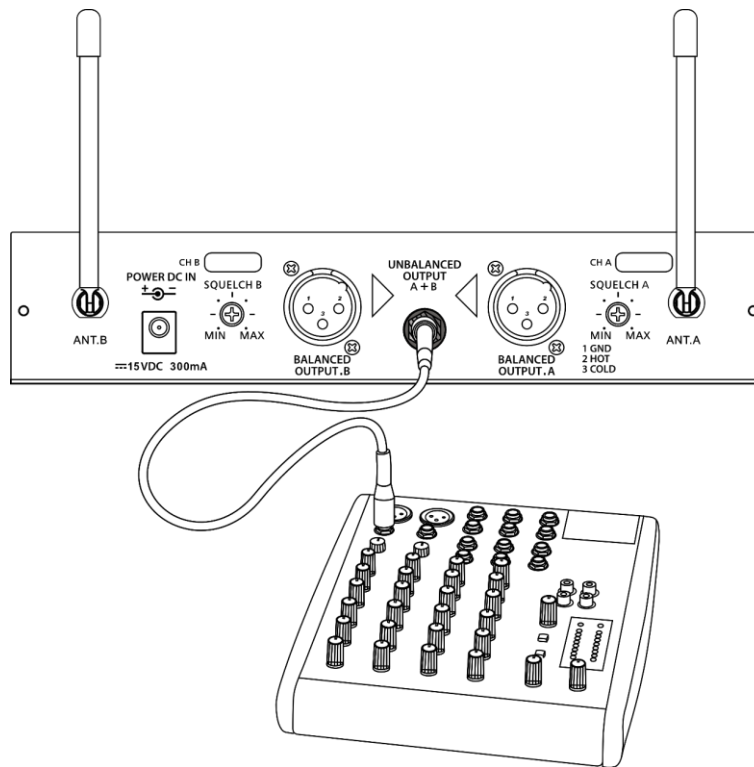


Fig. 10

To connect the receiver to a mixer or an amplifier:

- 01) Make sure that the receiver is not connected to power supply and the volume is turned down.
- 02) Make sure that the mixer or the amplifier are switched off and the volume is turned down.
- 03) Use a 3-pin XLR audio cable to connect the **XLR connectors A/B OUT (13)/(15)** of the receiver to the XLR input connectors of the mixer. As an alternative use a 1/4 " mono jack cable to connect the **1/4 " TRS jack connector OUT (14)** of the receiver to the input connector of the amplifier.

5. Operation

**Attention**

This device must be used only for the purposes it is designed for.

This device is intended for use as a wireless microphone system. It is not suitable for households.

Any other use, not mentioned under intended use, is regarded as non-intended and incorrect use.

5.1. Receiver Switching ON/OFF

The receiver has a power button.

- Press and hold down the **power button (08)** for 2 seconds to switch on the receiver. The **LCD display (04)** lights up.
- When the receiver is switched on, press and hold down the **power button (08)** for 2 seconds to switch off the receiver. The frequency indication on the **LCD display (04)** turns off. The receiver remains energized.

Note:

The mains plug is used as a disconnect device. Disconnect the AC power adapter from the socket-outlet to disconnect the receiver from the power supply.

5.2. Transmitter Switching ON/OFF

The transmitter has an ON/OFF button.

- Press and hold down the **ON/OFF button (19)** for 2 seconds to switch on the transmitter. The **mute LED indicator (18)** lights up in green.
- When the transmitter is switched on, press and hold down the **ON/OFF button (19)** for 2 seconds to switch off the transmitter. The **mute LED indicator (18)** turns off.

5.3. Operation

To operate the wireless microphone system:

- 01) Complete the installation of the receiver. See **4.2.1. Mounting** on page 12 and **4.2.2. Installation of the Antennas** on page 12.
- 02) Complete the setup of the transmitter(s). See **4.3. Transmitter Setup** on page 13.
- 03) Complete the pairing of the receiver and the transmitter(s). See **4.4. Pairing** on page 14.
- 04) Connect the receiver to a mixer or an amplifier. See **4.5. Connecting the Receiver to Mixer/Amplifier** on page 15.
- 05) Connect the receiver to power supply. See **4.2.3. Connecting to Power Supply** on page 12.
- 06) Switch on the receiver. See **5.1. Receiver Switching ON/OFF** on page 16.
- 07) Switch on the connected mixer/amplifier.
- 08) Turn up completely the volume of the receiver with the **volume controls (01)/(07)**.
- 09) Switch on the transmitter. See **5.2. Transmitter Switching ON/OFF** on page 16.
- 10) Talk or sing into the microphone. The AF indicator bar on the **LCD display (04)** of the receiver lights up. The AF indicator bar increases or decreases during talking/singing.
- 11) Slowly turn up the volume on the connected mixer/amplifier to the desired level.

After use, switch off the receiver and the transmitter(s). See **5.1. Receiver Switching ON/OFF** and **5.2. Transmitter Switching ON/OFF** on page 16 for more information.

5.3.1. Muting the Transmitter

During operation you can mute the transmitter with the **ON/OFF button (19)**.

- Press the **ON/OFF button (19)** to mute the transmitter. The **mute LED indicator (18)** lights up in red.
- When the transmitter is muted, press the **ON/OFF button (19)** to unmute the transmitter. The **mute LED indicator (18)** lights up in green.

5.4. Transmitter Mute LED Indicator Statuses

The **mute LED indicator (18)** on the transmitter has the following statuses:

- Green: normal operation
- Red: the transmitter is muted
- Flashing red: battery low

5.5. Receiver Display Indications

The **LCD display (04)** on the receiver shows the following information for channel A (CH A) and channel B (CH B):

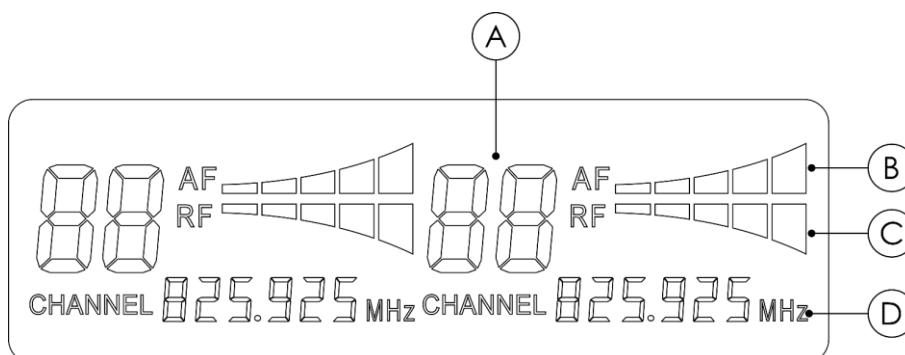


Fig. 11

- A) Selected channel – for more information see **5.6. Channels Overview** on page 18
- B) AF indicator bar – shows the strength of the audio signal during operation
- C) RF indicator bar – shows the strength of the radio signal during operation
- D) Channel frequency – for more information see **5.6. Channels Overview** on page 18

5.6. Channels Overview

The carrier frequency is in the range 606–630 MHz.

CH	Frequency (MHz)	CH	Frequency (MHz)	CH	Frequency (MHz)	CH	Frequency (MHz)
0	606.125	25	611.750	50	617.375	75	623.000
1	606.350	26	611.975	51	617.600	76	623.225
2	606.575	27	612.200	52	617.825	77	623.450
3	606.800	28	612.425	53	618.050	78	623.675
4	607.025	29	612.650	54	618.275	79	623.900
5	607.250	30	612.875	55	618.500	80	624.125
6	607.475	31	613.100	56	618.725	81	624.350
7	607.700	32	613.325	57	618.950	82	624.575
8	607.925	33	613.550	58	619.175	83	624.800
9	608.150	34	613.775	59	619.400	84	625.025
10	608.375	35	614.000	60	619.625	85	625.250
11	608.600	36	614.225	61	619.850	86	625.475
12	608.825	37	614.450	62	620.075	87	625.700
13	609.050	38	614.675	63	620.300	88	625.925
14	609.275	39	614.900	64	620.525	89	626.150
15	609.500	40	615.125	65	620.750	90	626.375
16	609.725	41	615.350	66	620.975	91	626.600
17	609.950	42	615.575	67	621.200	92	626.825
18	610.175	43	615.800	68	621.425	93	627.050
19	610.400	44	616.025	69	621.650	94	627.275
20	610.625	45	616.250	70	621.875	95	627.500
21	610.850	46	616.475	71	622.100	96	627.725
22	611.075	47	616.700	72	622.325	97	627.950
23	611.300	48	616.925	73	622.550	98	628.175
24	611.525	49	617.150	74	622.775	99	628.400

6. Troubleshooting

This troubleshooting guide contains solutions to problems which can be carried out by an ordinary person. The device does not contain user-serviceable parts.

Unauthorized modifications to the device will render the warranty void. Such modifications may result in injuries and material damage.

Refer servicing to instructed or skilled persons. Contact your Highlite International dealer in case the solution is not described in the table.

Problem	Probable cause(s)	Solution
The devices do not function at all	No power to the devices	<ul style="list-style-type: none"> Make sure that the receiver is switched on and connected to power supply Make sure that the batteries in the transmitter are inserted correctly
	The batteries in the transmitter are depleted	<ul style="list-style-type: none"> Change the batteries. See 4.3.1. Installation of the Batteries on page 13
No sound	The transmitter is switched off or does not function correctly	<ul style="list-style-type: none"> Make sure that the transmitter is switched on and the batteries are not depleted
	The transmitter is muted	<ul style="list-style-type: none"> Make sure the transmitter is not muted
	The volume is too low	<ul style="list-style-type: none"> Turn up the volume on the receiver Make sure that the volume on the connected devices is turned up
	Channel selection	<ul style="list-style-type: none"> Make sure that the receiver and the transmitter are paired. See 4.4. Pairing on page 14
	The transmitter is out of range	<ul style="list-style-type: none"> Move the transmitter closer to the receiver
	Connections are defective	<ul style="list-style-type: none"> Examine connections and cables. Correct defective connections. Repair or replace damaged cables
	The connected mixer or amplifier does not function correctly	<ul style="list-style-type: none"> Make sure that the connected mixer or amplifier is switched on and functions correctly
Bursts of noise or other audible signals present	Sources of interference are present	<ul style="list-style-type: none"> Adjust the squelch threshold. See 6.2. Adjusting the Squelch Threshold on page 20
		<ul style="list-style-type: none"> Change the channel frequency
		<ul style="list-style-type: none"> Identify potential sources of interference (other RF-sources) and turn them off

6.1. Adjusting the Microphone Gain

To adjust the microphone gain:

- 01) Turn the **microphone housing (23)** counterclockwise and remove it from the **microphone body (24)**. See Fig. 08 on page 13.
- 02) Remove the **plastic mini screwdriver (22)** from the transmitter.
- 03) Turn the **gain control (20)** clockwise or counterclockwise with the **plastic mini screwdriver (22)** to increase or decrease the gain control. See Fig. 12.

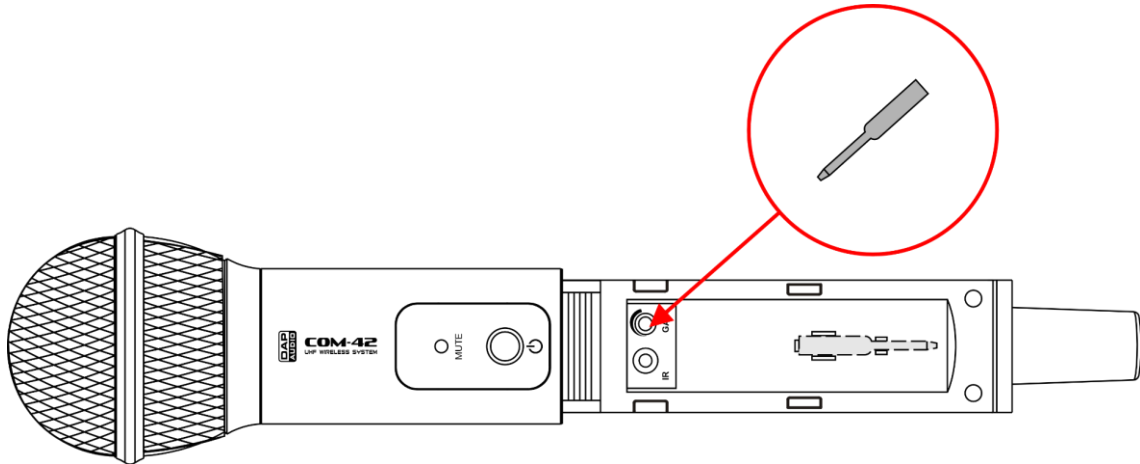


Fig. 12

- 04) Place the **microphone housing (23)** on the **microphone body (24)** and turn it clockwise to tighten it.

6.2. Adjusting the Squelch Threshold

The squelch threshold is pre-set at the factory and normally it does not need to be adjusted. In case the receiver picks up other signals besides the signal of the transmitter, follow the steps bellow to eliminate the interference:

- 01) Switch off the transmitter. See **5.2. Transmitter Switching ON/OFF** on page 16. If there is noise, the squelch threshold needs to be adjusted.
- 02) Use a screwdriver to turn the **squelch A/B control (16)/(12)** clockwise to increase the squelch threshold for the respective channel.
- 03) Switch on the transmitter.
- 04) Makes sure that the receiver receives signal from the transmitter.

Note:

Increasing the squelch threshold decreases the transmission range. This may cause loss of signal from the transmitter. Always adjust the squelch control to the lowest possible setting.

7. Maintenance

7.1. Preventive Maintenance

**Attention**

Before use, examine the device visually for any defects.

Make sure that:

- All screws used for installing the device or parts of the device are tightly fastened and are not corroded.
- There are no deformations on housings, fixations and installation points.
- The power cables are not damaged and do not show any material fatigue.

7.1.1. Basic Cleaning Instructions

To clean the device, follow the steps below:

- 01) Disconnect the device from the power supply.
- 02) Clean the device with a soft, lint-free cloth.

**Attention**

- Do not immerse the device in liquid.
- Do not use alcohol or solvents.

7.2. Corrective Maintenance

The device does not contain user-serviceable parts. Do not open the device and do not modify the device.

Refer repairs and servicing to instructed or skilled persons. Contact your Highlite International dealer for more information.

8. Deinstallation, Transportation and Storage

- Disconnect power supply before deinstallation.
- Use the original packaging to transport the device, if possible.
- Clean the device before storing. Follow the cleaning instructions in chapter **7.1.1. Basic Cleaning Instructions** on page 21.
- Store the device in the original packaging, if possible.

9. Disposal

Correct disposal of this product



Waste Electrical and Electronic Equipment

This symbol on the product, its packaging or documents indicates that the product shall not be treated as household waste. Dispose of this product by handing it to the respective collection point for recycling of electrical and electronic equipment. This is to avoid environmental damage or personal injury due to uncontrolled waste disposal. For more detailed information about recycling of this product contact the local authorities or the authorized dealer.

10. Approval



Hereby, Highlite International declares that the device COM-24 2Ch Handheld set, product code D1464, is in compliance with Directive 2014/53/EU (RED – Radio Equipment Directive).

The full text of the EU declaration of conformity is available at the respective product page on the website of Highlite International (www.highlite.com).

The DAP COM-24 is a Class 2 wireless audio device (Commission Decision 2000/299/EC).

Frequency: 606–630 MHz

	BE	BG	DE
	LV	ES	SE

Exclusion of liability

The frequency ranges available for radio transmitters differ per country and region. Consult the respective national and/or regional authority as licensing or specific restrictions may apply for the use of the device. We do not take any responsibility in case the device cannot operate or cannot be used in your country/region or if it requires additional licensing. Before using the device, make sure that the frequencies are allowed in your country or region.

DAP

©2023 DAP