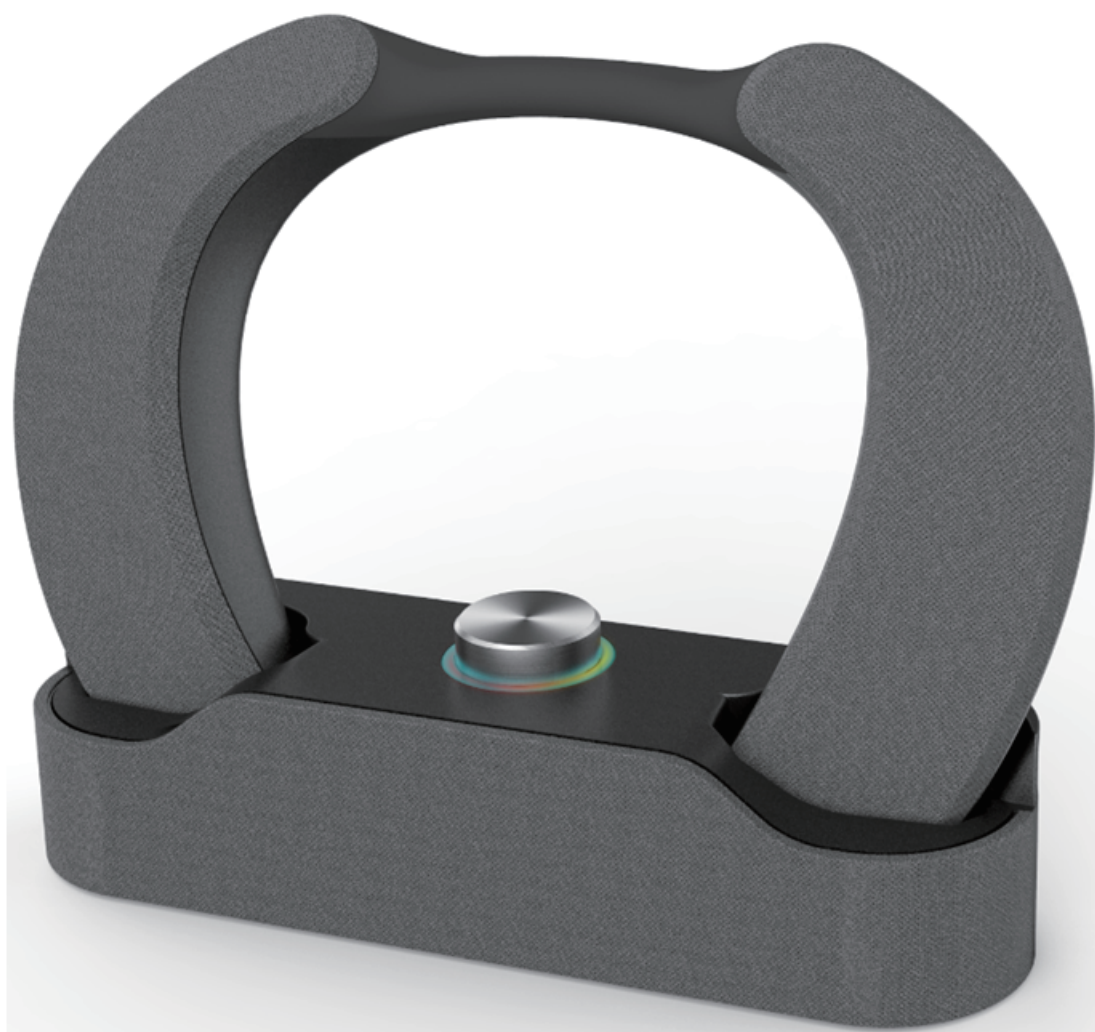


Manual

Edgar DUO TV voice amplifier



Product number: EP19021

Thank you for purchasing our Leicke TV Wireless Neckband Speaker. If you experience any problems during usage, please do not hesitate to contact us. We will always provide a satisfactory solution. Our customer support will be glad to help you at info@leicke.com.

Technical Details

Product specifications:

Main functions	2.4G Wireless Sound Amplifier
Product type	Base + Audio receiver
Connection distance between Base and Audio receiver	10 meters (without barriers)
Transmission delay between Base and Audio receiver	About 30ms
Frequency	UHF
Max. transmission	2,92 mW

Base:

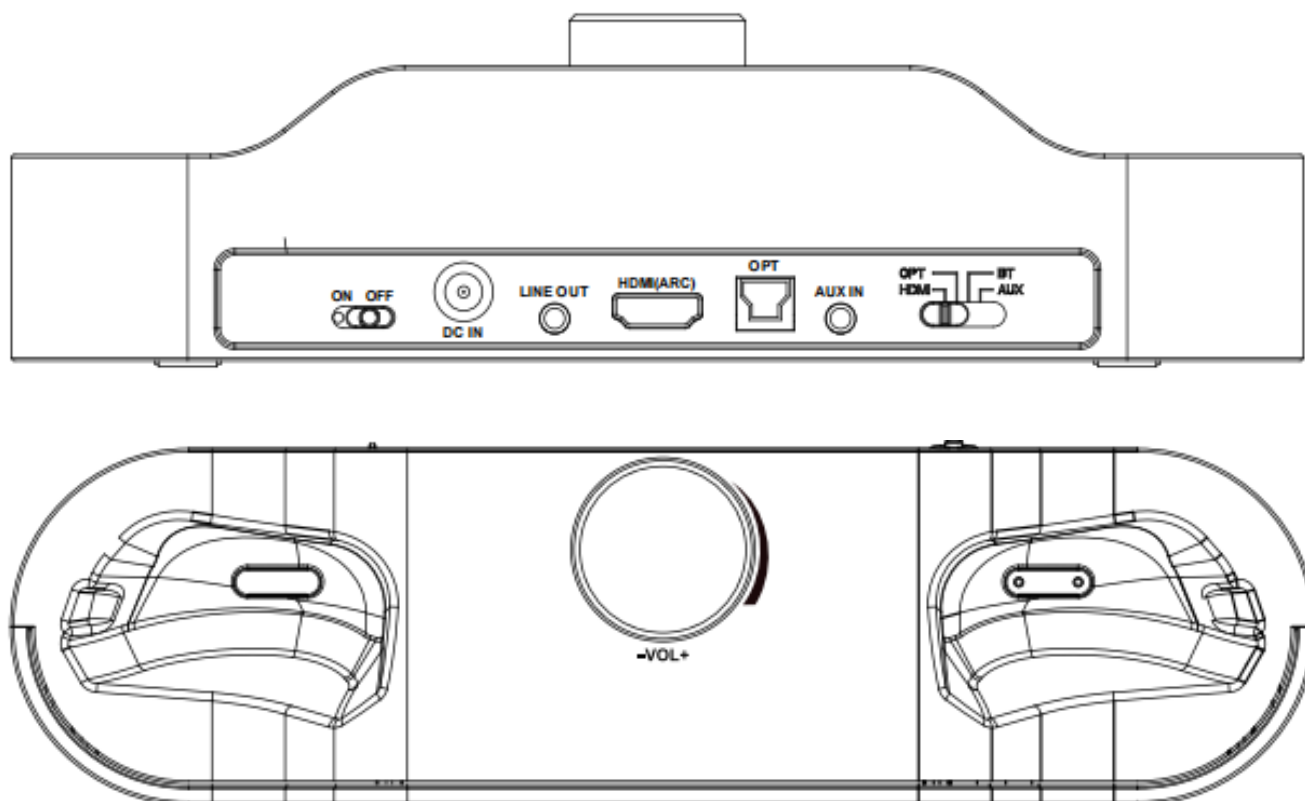
Modes	HDMI, BT, AUX IN, OPT IN
Maximum output power	1*15W
Frequency response range	20Hz~20KHz
Speaker Type	4Ω 15W
Bluetooth function	Version 5.3
Bluetooth distance	Up to 10 meters
Power Supply	12V/2A adapter
Supported functions	3.5mm connector audio output

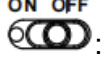
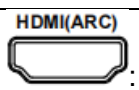
Audio-receiver:

Sound mode	General / Noise Reduction / Voice Enhancement
Maximum output power	2*1.5W
Frequency response range	200Hz~5000Hz
Speaker type	4Ω 3W
Battery type	2000mAh lithium battery
Charging time	About 3 hours
Endurance	8~12 hours
Charger	Base

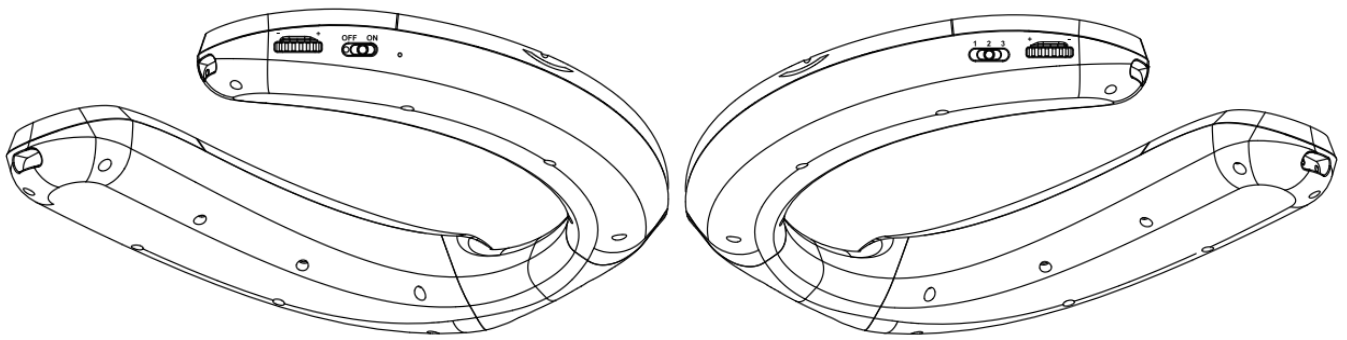
Interface/Switch/Button description

Base:



	Power button
 DC IN :	DC input
 LINE OUT :	Audio output
 HDMI(ARC) :	HDMI-ARC input
 OPT :	Fiber Optic input
 AUX IN :	Audio input
 OPT HDMI BT AUX :	Switch for mode selection
 -VOL+ :	Volume regulator

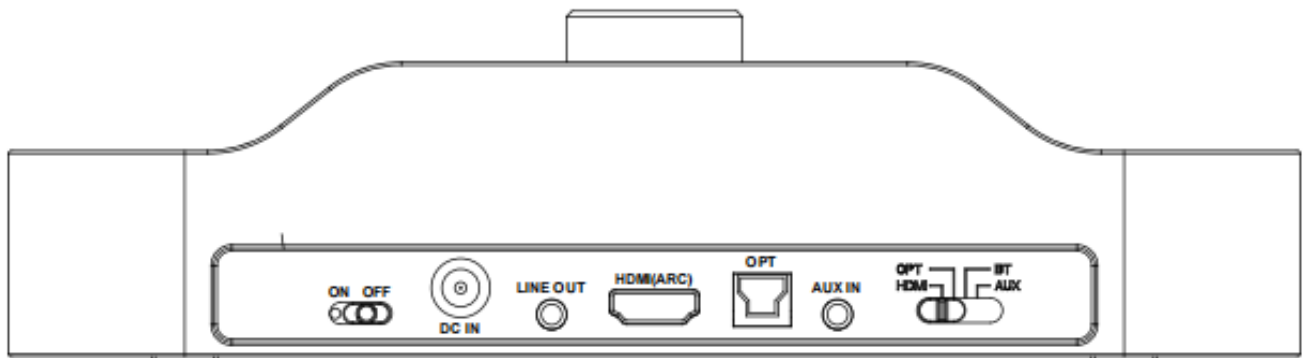
Audio receiver:



	Power switch
	Volume knob
	Sound mode switch

Function Introduction

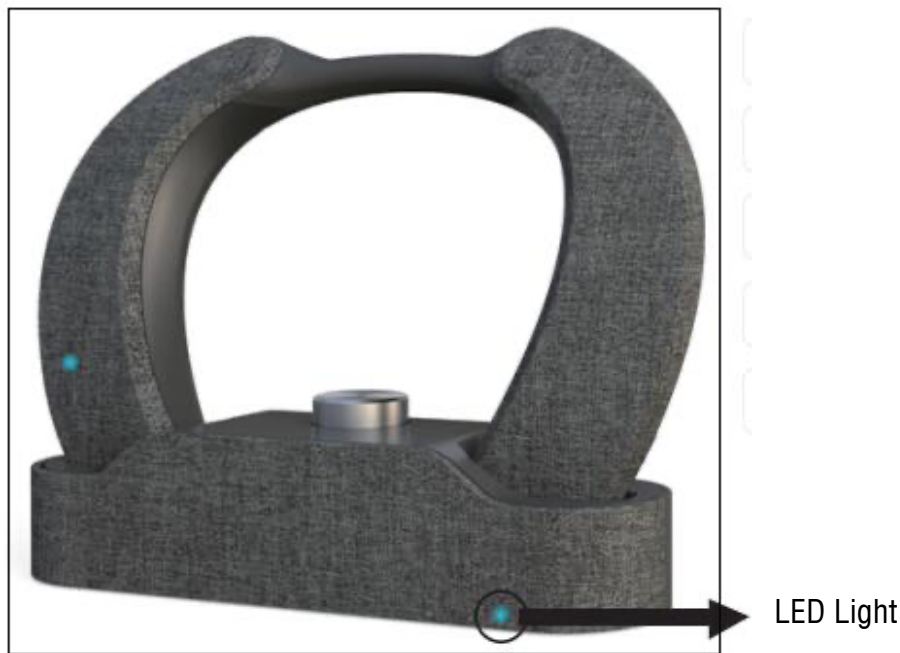
- This product is divided into the **Base** and an **Audio receiver**.
The Base has 4 modes: **HDMI-ARC**, **BT**, **OPT IN**, **AUX IN**.

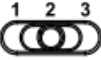


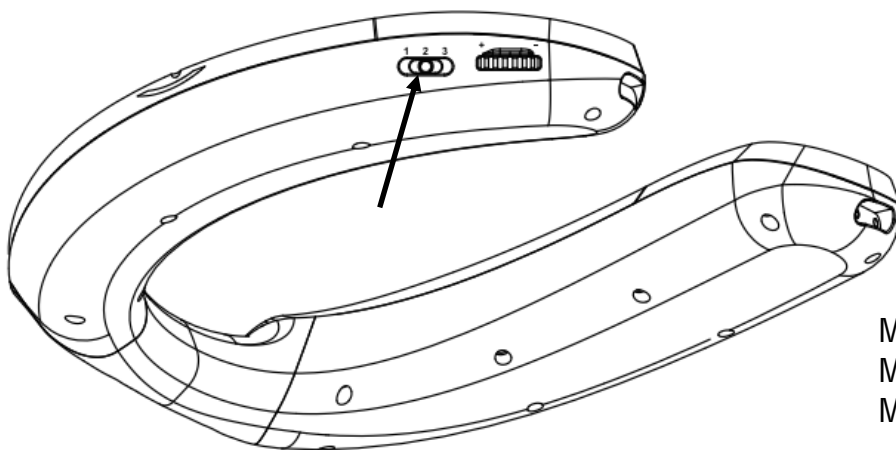
Base

- The LED light in the lower right corner of the Base has 4 colors:

HDMI-ARC	green light
OPT IN	purple light
BT	blue light
AUX IN	red light



3. The base can change to the corresponding mode with the toggle switch . It then connects the device to receive the audio source and sends it to the Audio receiver.
4. The Audio receiver processes the sound received from the base and decodes, amplifies and converts it into the sound that the user needs.
5. The Audio receiver has three sound modes: Mode 1, Mode 2, Mode 3, which can be selected by toggling the switch . Select the appropriate sound mode.



Mode 1: General
Mode 2: Noise Reduction
Mode 3: Voice Enhancement

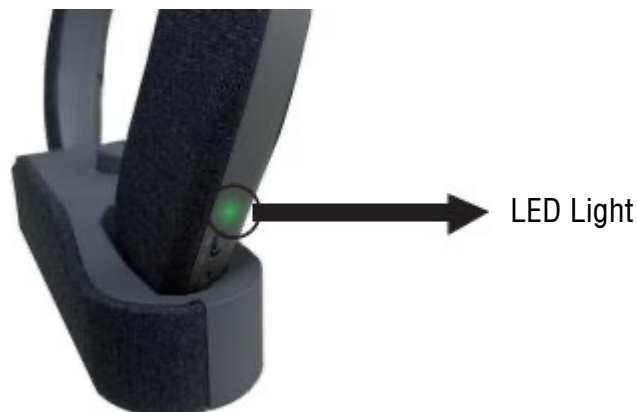
Connection between Base and Audio receiver

If you switch on the base and the receiver at the same time, they are automatically connected to each other. The blue light in the bottom left-hand corner of the audio receiver lights up constantly when the connection has been successfully established. If the blue light continues to flash, there is no connection.

LED Light



1. After turning on, the base can only be connected with one Audio receiver.
2. If the Audio receiver **A** has been connected to the base and you want to connect it to the Audio receiver **B**, you need to turn off one of them and then restart the Base to link it with the other one.
3. When you can hear a beep sound, it means the battery is low and the Audio receiver will soon turn off.
4. When you put the device in the base station for charging, the green light on the right-hand side lights up. The red light comes on when the battery is fully charged. You can then use it again. (Audio does not work during charging)



Usage

	Procedure	Switch
1	Plug the adapter into the socket on the base station to switch on the device.	 DC IN

2	The base changes to the corresponding mode by toggling the switch and connecting the corresponding interface to the input of the audio interface.	
3	When the audio receiver is switched on, it automatically searches for the start base, establishes a connection to it and reproduces the sound of the acoustic source of the start base in the receive signal.	

The 4 modes

Name	Icon	Instruction
AUX (Line in) Mode		To play audio from an external source, connect an external audio source to the AUX IN 3.5mm stereo jack and switch to AUX for playback.
OPT Mode		Switch to OPT , connect the fiber optic machine to the base and the sound will be played.
BT Mode		Switch to BT, search for the Bluetooth name EP19021 of your devices (For example your phone) and pair the base. After a successful Bluetooth connection between the base and your devices (For example, your phone), the LED in the lower right corner of the base will change from a flashing blue light to a constant blue light.
HDMI Mode		Switch to HDMI and connect an HDMI device to the base.

Disposal

This device contains materials that must not be disposed of as household waste. Please check local laws concerning the applicable disposal regulations. Protect the environment by participating in recycling programs!



Declaration of Conformity

LEICKE GmbH here with declares that the device EP19021 complies with the RED 2014/53/EU and Rohs 2011/65/EU & 2015/863 & 2017/2102 regulations. The declaration of conformity can be found at www.leicke.com. Go to the product you bought and look at downloads.



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