WIRELESS GO™

USER GUIDE

OVERVIEW

The Wireless Go is a compact wireless microphone system that operates in the 2.4GHz spectrum. The kit includes a transmitter with an internal microphone and a receiver with 3.5mm TRS output.

SET UP

Press and hold the power button for 3 seconds to turn on the RX (receiver).

Press and hold the power button for 3 seconds to turn on the TX (transmitter).

The units will already be paired and start transmitting audio, the transmitter will be using the internal microphone.

Clip on the supplied windshield if required

If desired, plug in a compatible external microphone and the TX will automatically switch the audio input.

Connect the 3.5mm TRS output of the RX to a camera's microphone input or similar audio device.

TRANSMITTER – TX

Power Button

Press and hold the power button for 3
seconds to turn on the unit

Press and hold the power button for 3
seconds to turn off the unit

Single press to turn on when the device is in charging mode

Internal Microphone

The transmitter will use the internal microphone if
there is not an external microphone plugged in

On board processing optimised for the human voice

Microphone Input

Standard 3.5mm TRS microphone input

Supplies 2.8V plug-in power for compatible microphones

"Power" and "Link" LED's

Power LED

Solid = internal battery is above 20%

Slow flash = internal battery is below 20%

Rapid flash = internal battery is below 10%

Double flash = Charging through USB (solid
when 100% charge is reached)

Link LED

Solid = Paired and transmitting to an RX

Slow flash = Not connected to the RX or out of range

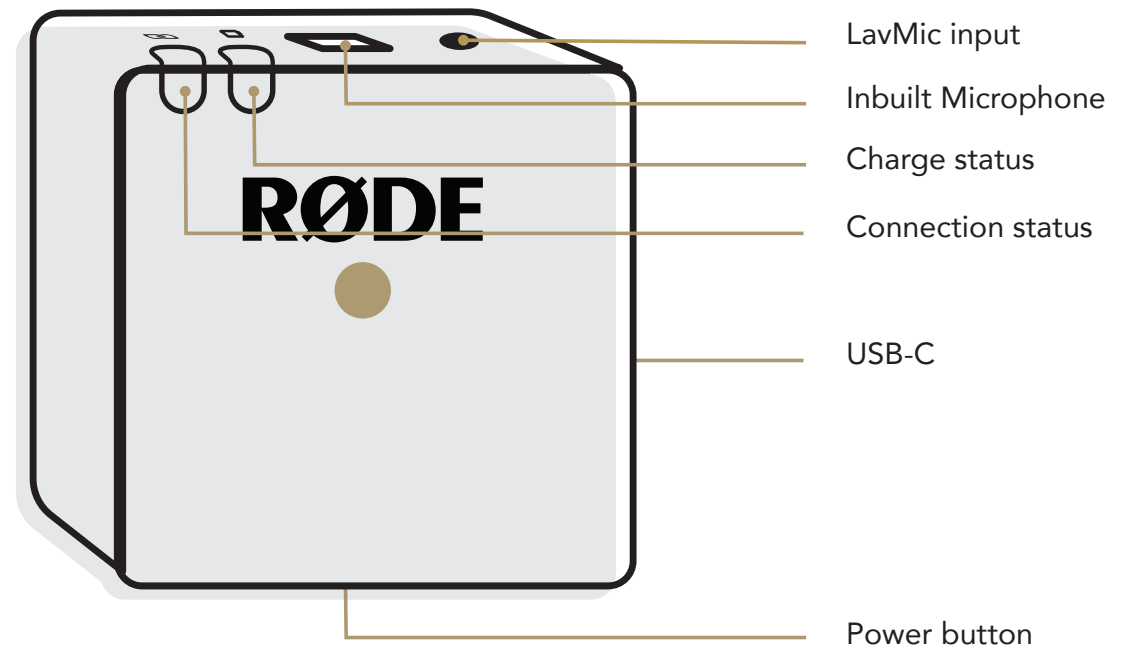Rapid flash = in pairing mode (will time out after 3 seconds)

Off = TX is in charging mode and not
transmitting to a receiver

USB-C

Standardised USB-C port

Used for charging with USB power supplies and is able
to connect to a computer for future firmware updates

The power LED will display charging mode if the
unit is plugged into power while off, a quick single
press the power button will turn on the TX

LavMic input

Inbuilt Microphone

Charge status

Connection status

USB-C

Power button

RECEIVER – RX

Power Button

Press and hold the power button for 3 seconds to turn on the unit

Press and hold the power button for 3 seconds to turn off the unit

Single press to turn on when the device is in charging mode

"dB" Button

Press the "dB" button to cycle through the three audio output levels (0dB, -12dB, -24dB)

Set the level according to the requirements of the device receiving the audio. I.e. portable recorder, smartphone, camera, etc.

The RX will remember the selection chosen for future use

Link Button

The RX and TX will come pre-paired out of the box

If pairing is required

Press and hold the button for 3 seconds

The signal strength icon on the screen will start flashing

Single press the power button on the TX

The TX and RX should pair immediately

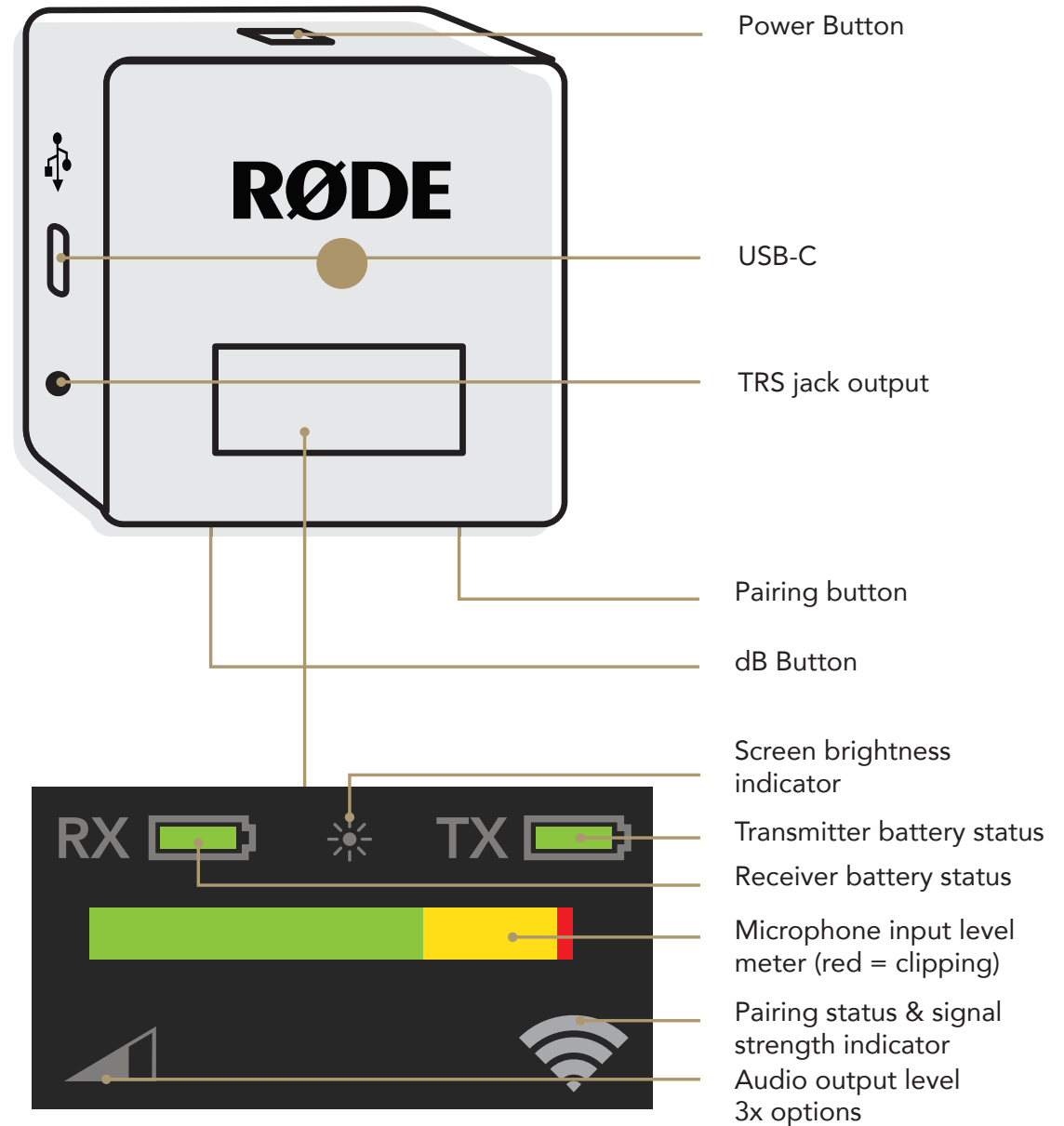### Audio output

Standard 3.5mm TRS output

Multi-mono signal

USB-C

Standardised USB-C port

Used for charging with USB power supplies and is able to connect to a computer for future firmware updates

The screen will display charging mode if the unit is plugged into power while off, a quick single press the power button will turn on the RX

RØDE

Power Button

USB-C

TRS jack output

Pairing button

dB Button

Screen brightness indicator

Transmitter battery status

Receiver battery status

Microphone input level meter (red = clipping)

Pairing status & signal strength indicator

Audio output level 3x options

RX   TX

SPECIFICATIONS

Transmission type:	2.4GHz Frequency Agile Digital System
Internal Capsule	
Acoustic Principle:	Pre-polarised pressure transducer
Polar Pattern:	Omnidirectional
Equivalent Input Noise @ Maximum Gain:	21.8dB (A-Weighted)
Frequency Range:	50Hz - 20kHz
External Mic Input	
Mic Input:	20Hz - 20kHz
Maximum Output	
Level:	+3dBu
Maximum SPL (mic):	100dB SPL (1kHz @ 1m)
Dynamic Range:	100dBA (Mic Preamplifiers)
Power Requirements:	Inbuilt Li-po battery rechargeable via USB
Battery Life:	Up to 7 hours
Analog Inputs:	3.5mm TRS lavalier microphone input (Transmitter)
Analog Outputs:	3.5mm TRS (Receiver)
Computer Connectivity:	USB (Firmware update)
OS Requirements:	(For firmware update only) MacOS 10.11 and above Windows 10 and above
Form Factor:	Clip-on pack
Weight (g):	TX: 31 RX: 31
Dimensions (W×L×H, mm):	TX: 44 × 45.3 × 18.5 RX: 44 x 46.4 x 18.5
Included Accessories:	2 x fur windshield, 1 x pouch, 2 x USB-A to USB-C cable, 1 x SC2 cable