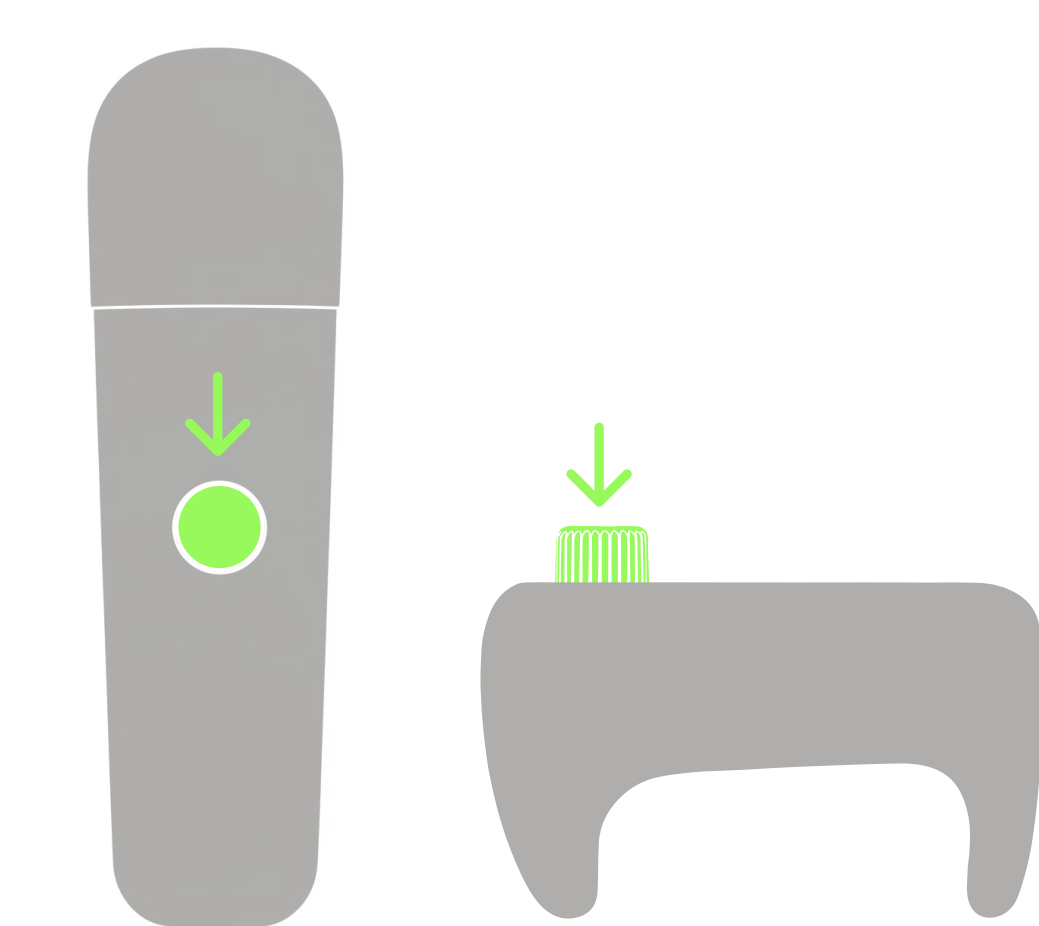




1 Install the receiver onto the instrument body.

Insert the wireless receiver into the silicone holder, then connect it to the 3.5mm jack on the instrument body.



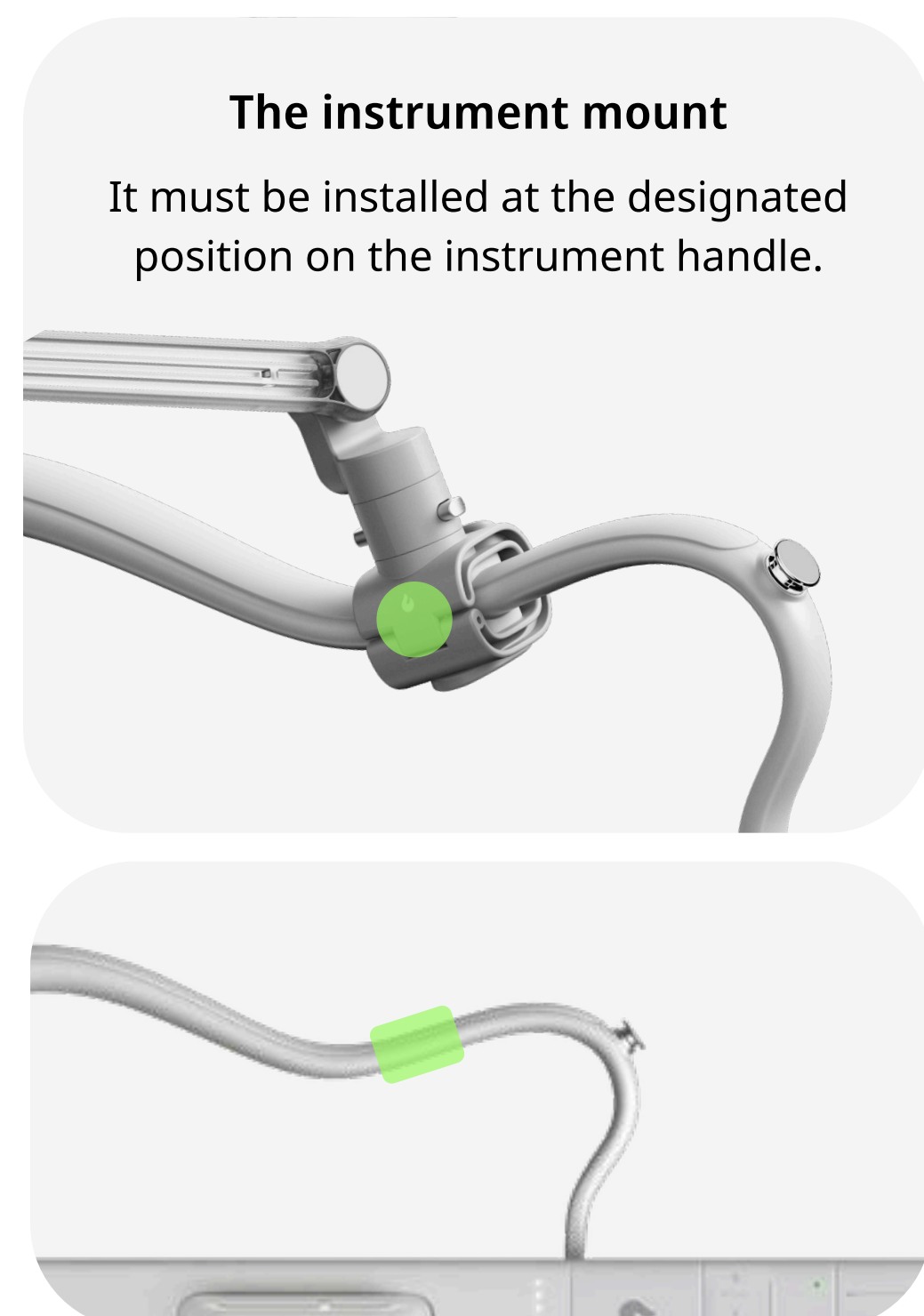
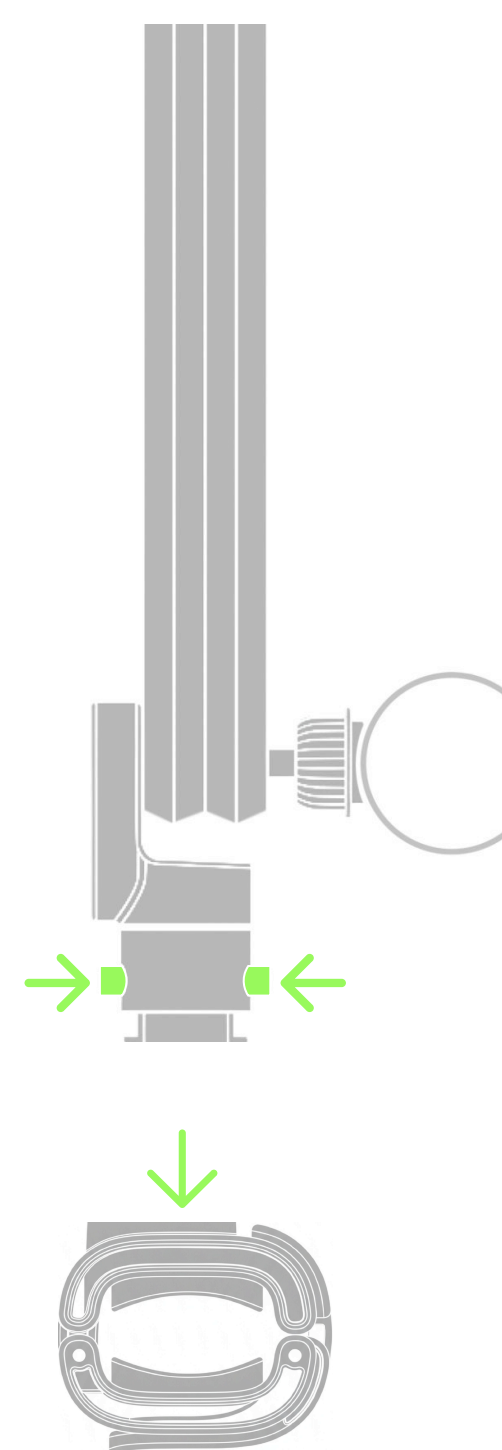
2 Turn on both the microphone and the receiver.

Press and hold to power on, automatic pairing will be activated.

A successful pairing will be confirmed by an audible tone. If no audible tone is detected after powering on, please press the button on both the microphone and the receiver three times to enter pairing mode. In pairing mode, the indicator green light will flash on both the microphone and receiver. Upon successful connection, the white indicator light on microphone and green indicator light on the receiver will illuminate steadily.

3 Install the microphone stand.

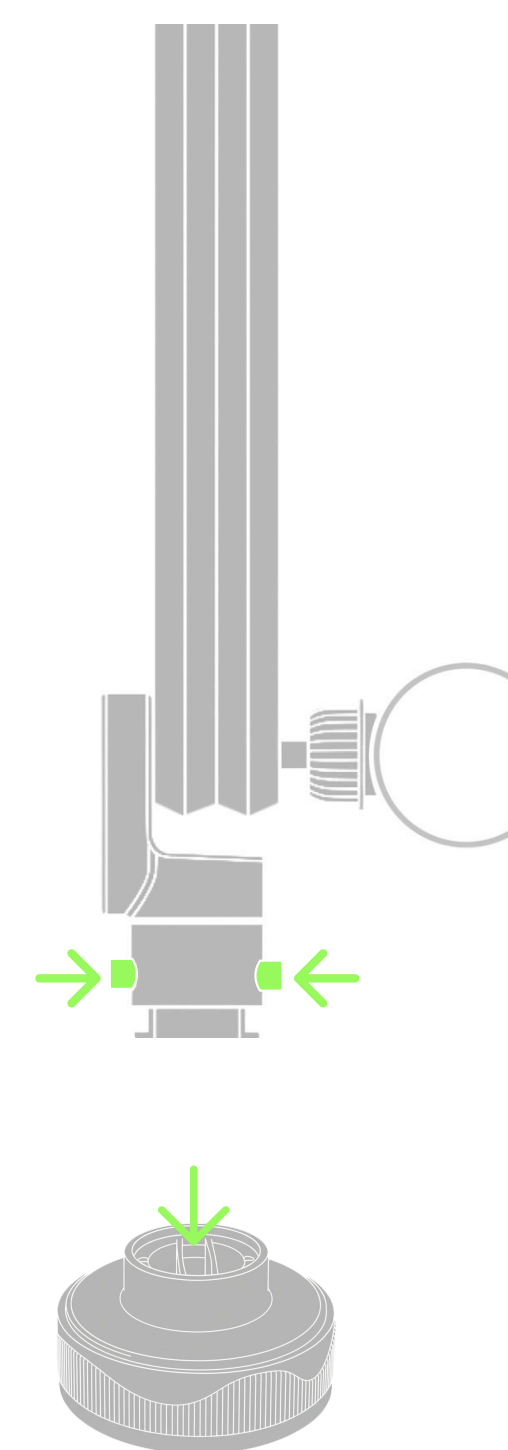
When installing on the instrument body, press the spring-loaded button on the stand with two fingers, then insert it into the instrument mount.



The instrument mount

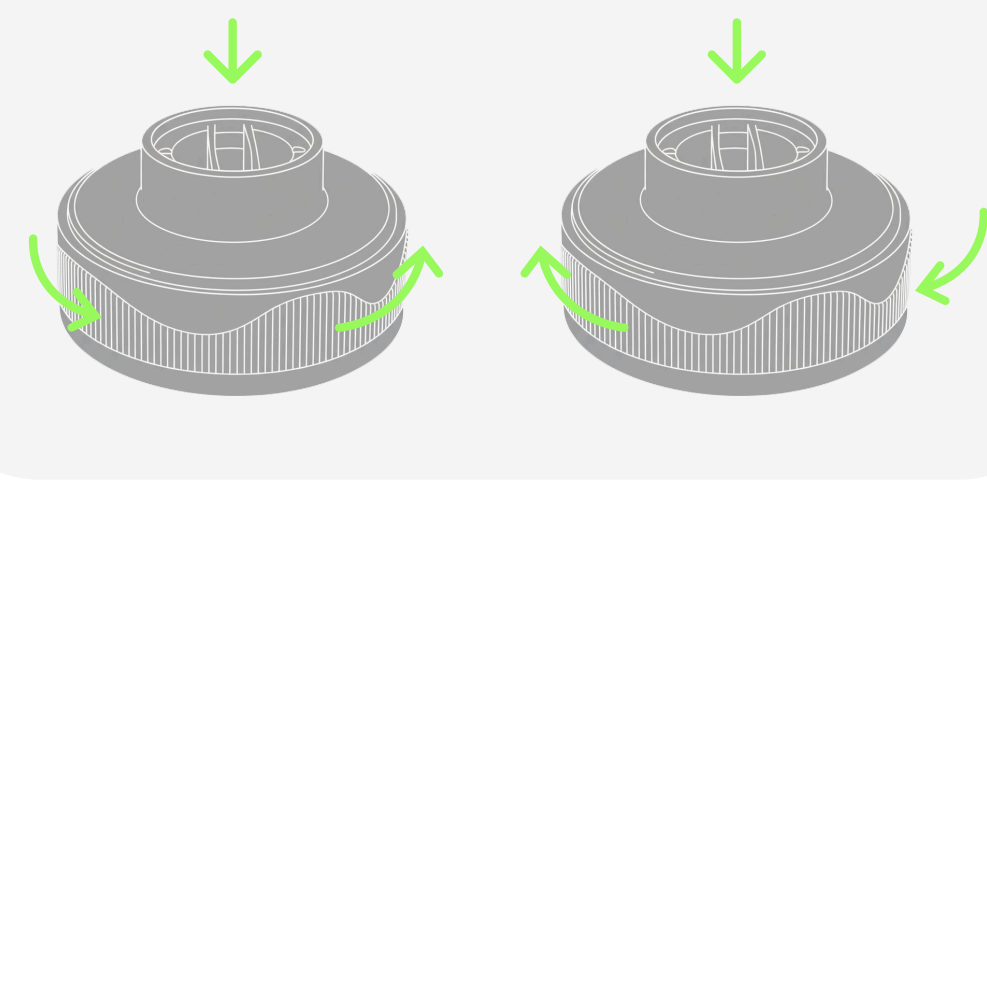
It must be installed at the designated position on the instrument handle.

When installing on a flat surface, press the spring-loaded button on the stand with two fingers, then insert it into the desktop mount.



Suction cup mount

Press down and hold, then rotate counterclockwise until it stops. Then rotate clockwise until you hear a click, indicating that it is securely locked.



Buttons and Indicator Lights Description

	Wireless Mic	Wireless Receiver
Operation	Press and hold for 2 seconds: Power on/off Single click: Switch sound effects Triple click: Enter pairing mode 5 clicks: Enter OTA mode	Press and hold for 2 seconds: Power on/off Single click: Mute Triple click: Enter pairing mode 5 clicks: Enter OTA mode Rotate the knob: Adjust microphone volume
Indicator Lights	Solid White: Dry Signal / Fully Charged Yellow: Hall Reverb Purple: Valley Echo Cyan: Dream Atmosphere Red Slow Flash: Low Battery Green fades in 1.5s: Wireless Connection Successful Green Fast Flash: Pairing Mode White Slow Flash: Charging	Solid Green (High Brightness): Normal Operation Solid Green (Low Brightness): Mute Status Green Slow Flash: TX Not Connected Green Fast Flash: Pairing Mode White Slow Flash: Charging Light Off: Fully Charged Red Breathing: Low Battery Status

Ports

Type-C Port Functions:
Charging
Firmware Upgrade

3.5mm Port: Audio output

*If professional audio equipment connection is required, please purchase the adapter from the official LAVA MUSIC website.

Basic Parameters of the Wireless Mic

Product Name: Wireless Mic
Model Number: C1A-M
Product Weight: 75 g
Battery Capacity: 500mAh
Charging Time (Powered Off): ~1.5 hours
Charging Time (Powered On): ~2 hours
Battery Life (Full Charge): >5 hours
Directivity: Single Directional
Mic Sensitivity: -40±3dB(0dB=1V/Pa at 1KHz)
Signal-to-Noise Ratio: 72dB
Sound Pressure Level (at THD=3%): 120dB SPL
Frequency Response: 50Hz~20KHz

Basic Parameters of the Wireless Receiver

Product Name: Wireless Receiver
Model Number: C1A-R
Product Weight: 42 g
Battery Capacity: 350mAh
Charging Time (Powered Off): ~1 hour
Charging Time (Powered On): ~2 hours
Battery Life (Full Charge): >5 hours
3.5mm Port: Audio Output

Type-C Port:

- USB Audio Interface Connection
- Connect to charger for charging



For more usage information
please scan the QR code

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The device has been evaluated to meet general RF exposure requirement.