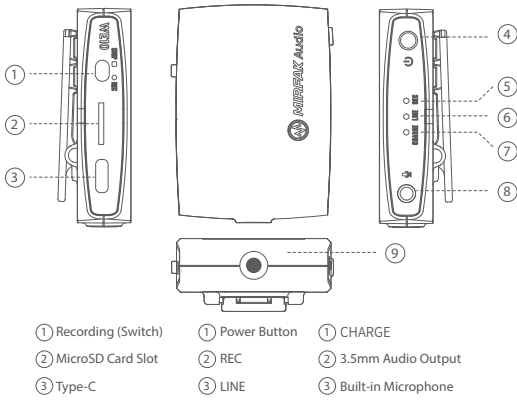


## 01 Transmitter Overview

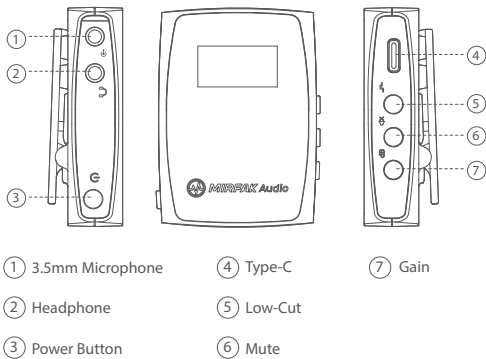


### WE10 User Manual

## 02 Transmitter Operating Instructions

1. Press the power button for 3s to turn on or turn off the transmitter, triple-press to enter code matching mode.
2. Turn the recording button to REC(close to the storage interface) to start recording, turn the record button to STOP(away from the storage interface) to stop recording.
3. The storage interface has a MicroSD card slot, which can support up to 64G.
4. The audio interface is a standard 3.5mm 4-pole audio interface for external microphones. If there are no external microphones, please use the built-in microphone.
5. The REC(blue) indicates the recording status and is used to show whether the recording is in progress.
6. The LINE (blue) indicates the status of code matching, which is used to indicate whether the connection between the transmitter and the receiver is intact.
7. The CHARGE (blue) indicates the charging status. The blue light is always on when charging, and is off when fully charged.
8. This machine adopts Type-C charging interface, supports standard Type-C charging, and the charging voltage is 5V,0.4A.
9. The microphone uses an omnidirectional condenser microphone, and the working distance is within 30cm.
10. The battery uses a built-in 500mah polymer battery, the charging time is about 100 minutes, and it can be used for more than 3.5 hours.

## 03 Receiver Overview



## 04 Receiver Operating Instructions

1. Press the power button for 3s to turn on or turn off the receiver, triple-press to enter code matching mode.
2. The gain button is to adjust the gain, which can be cyclically switched between -18db, -6db, 0, +3db, and +6db.
3. The low-cut button is to adjust the frequency, which can be cyclically switched between 0Hz, 170Hz, and 230Hz.
4. The mute button is to mute the receiver, and the mute function is off by default. Press lightly to turn on the mute function.
5. The Type-C interface is the charging interface, which supports standard Type-C charging, and the charging voltage is 5V, 0.3A.
6. The 3.5mm Microphone① is an audio output interface, through the configured audio cable, the transmitted voice signal can be output to devices like mobile phones, DSLR, and other devices.
7. The Headphone② is an monitoring interface, using headphones, you can monitor the voice signal of the Transmitter in real time.
8. The Receiver uses a built-in 350mah polymer battery, the charging time is about 80 minutes, and it can be used for more than 4hours.