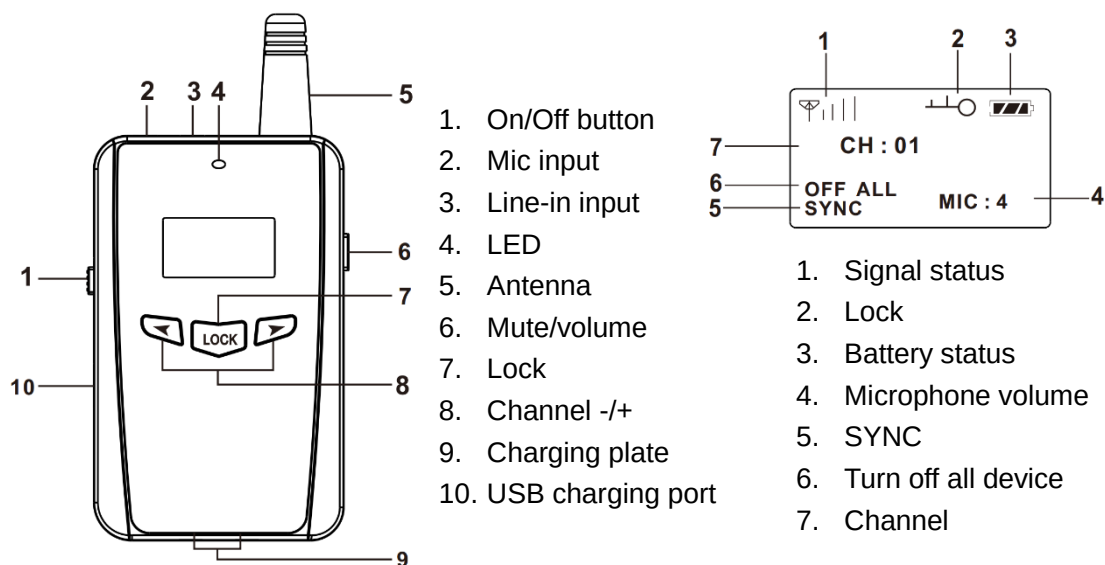


Transmitter WAT05-B 902.25-927MHz

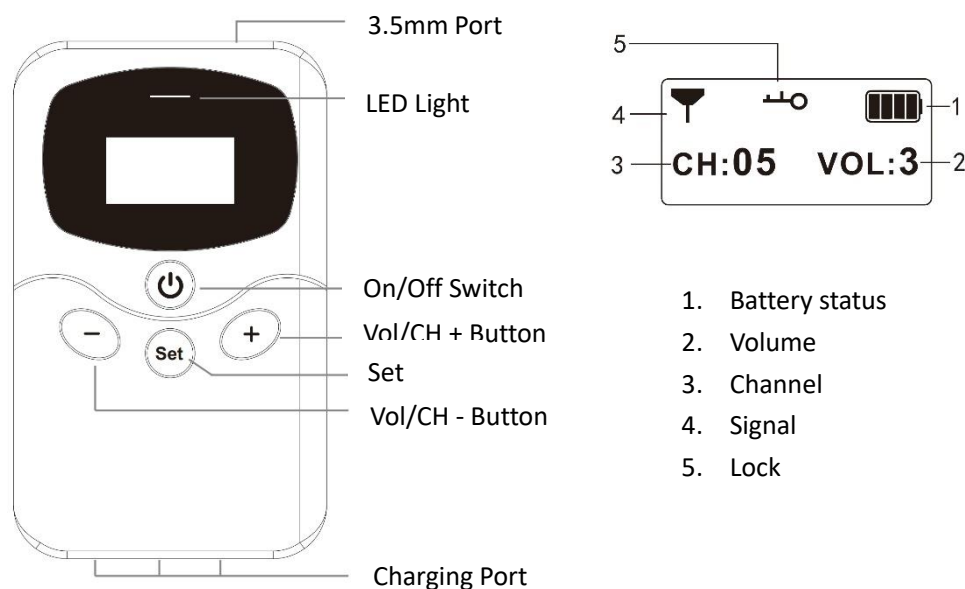


Transmitter Operation:

1. Switch On/Off: Switch up is on, switch down is off. When switching on, the device is locked. Note: If no operation for one minute, the display will be off, at this time the transmitter is still on. Press any button to light up the display.
2. Unlock/Lock: Keep pushing Lock for 3 seconds to unlock/lock. Device is locked when display showing a Lock icon . Note: If no operation in 10 seconds after unlocking, the device will turn to locked mode automatically.
3. Transmitter Channel Change and Synchronize Receiver: When transmitter is unlocked, push  or  to change channels, the display will show channel number. If the display shows "SYNC", all the receivers within 6 meters range will automatically change their channels to the same as the transmitter. If the display doesn't show "SYNC", the receiver channel will not automatically synchronize with the transmitter channel. When the transmitter and receiver are in the same channel, they will be working.
Note: Hold down the three buttons on the front and turn on the power. You can switch SYNC function on or off.
4. Transmitter VOL: When unlocked, push SET to change transmitter volume.
5. Transmitter Mute: When transmitter is locked, you can press SET button for 2 seconds to mute your microphone. The display will show MICX when it mutes. Press SET again to switch back. Note: The line-in is normal when microphone is muted.
6. Transmitter turn off all receivers in the same channel: Turn off transmitter firstly. Then press down SET button, keep it down and switch on transmitter power again. The receivers will be off after a few seconds. If you want to use receiver again, you need to turn on it manually.
7. Bluetooth connection: You can use Bluetooth to connect the transmitter to a mobile phone. Turn on transmitter. You can use your mobile phone to find a new Bluetooth device (TX AUDIO) and pair with it.
8. Charging: Please use DC5V/800mA charger and USB C cable. When charging, the

red light is on. When charging is finished, the red light will be off. We supply “drop in” charging station for large amount of device to be charged at the same time. The charging time is about 4 hours.

WAT05- B Receiver



1. Battery status
2. Volume
3. Channel
4. Signal
5. Lock

Receiver Operation:

1. Switch on/off: Press down power button for 2 seconds to switch on or switch off. Note: If no operation for one minute, the display will be off, at this time the receiver is still on. Press any button to light up the display.
2. Unlock: When the receiver is off, keep pressing down SET button and switch on power, the  will disappear.
3. Volume adjustment: When receiver is locked, press – or + to adjust volume (0-9).
4. Channel adjustment: When receiver is unlocked, press – or + to adjust channel.
5. Auto scan transmitter channel: Turn on one transmitter firstly. When receiver is off, keep SET button pressed down, and press down power button to turn it on. The receiver will enter auto scan mode. If it finds a transmitter signal, the light will turn to green. If no operation for 12 seconds, the receiver will exit auto scan mode.
6. Receiver automatic turn off: Receivers have the function of automatic turning off after 20 min without receiving signal from transmitter. If the receiver turns off, you need to switch off then switch on the on/off button to turn on the receiver.
7. Charging: Please use the provided charging case or a USB C cable to recharge. When charging, the red light will be on. When the battery is charged fully, the red light will be off.

Please carefully read the instruction before using for proper installation and quick use.

For questions, please contact sales@cnmixtek.com or leave a message on our online shop.

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 including received interference that may cause undesired operation.

Note: 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.

The grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications could void the user's authority to operate the equipment. Replacement of any transmitter component (crystal, semiconductor, etc.) not authorized by the FCC equipment authorization for this radio could violate FCC rules.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment can be used in portable exposure conditions.