



Model: M2

English

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- The icons are arranged in a 2x2 grid. Icon A shows a smartphone with a screen displaying a clock and a date. Icon B shows a smartphone with a screen displaying a clock and a date. Icon C shows a coiled cable with two different connectors. Icon D shows a tablet with a screen displaying the word 'Hello' and a date.

The diagram illustrates the assembly of the Transmitter and Receiver. The Transmitter (left) is a rectangular device with a battery (1), a switch (2), a speaker (3), and a microphone (4). The Receiver (right) is a similar device with a battery (1), a switch (2), a speaker (3), and a microphone (4). A separate antenna (5) is shown being attached to the Receiver.

LED indicator		Status
	LED flashes quickly	Pairing mode
	LED stay Green/Blue/ Orange/Purple	Transmitter and receiver pairing successful. Channel group display: Green=Channel 1, Blue=Channel 2, Orange= Channel 3, Purple= Channel 4.
	Battery indicator	LED will be blinked during charging and be stable for fully charged, each LED represent 25% of battery.

A line drawing of an electric guitar, showing the body, neck, and headstock. The guitar has a solid body with a pickguard, two pickups, and three control knobs. The neck is long with frets, and the headstock has a distinctive shape with a small logo.

RECEIVER

Frequency Response: 5.8GHz
Frequency Broad: 20Hz-20kHz
Sampling Rate: 24bit, 48kHz
Distortion: ≤ 0.05
Signal to Noise Ratio: 95dB
Latency: $\leq 6.8\text{ms}$
Transmission Distance: 50 meters
Charge Port: Type-C DC5V
Charge Time: 2h
Working Time: 10h
Size: 87×50×28.5 mm
Weight: 50g

When using, do not make it face to the speaker, keep distance with guitar in order to avoid acoustic feedback even a howling problem. If a howling problem happens, try to turn down the speaker.

1. Q: The device cannot be turned on and cannot work normally.
A: If the device is not used for a long time, or the battery is not charged in time, the battery enters the protection mode due to low power, you need to charge it and activate the battery.

2. Q: The device can be turned on, but cannot run, and there is no sound at all.
-Answer: Please check if the status indicator is always on. If the LED flashes, you need to pair the transmitter and receiver.

3. Q: Strange noise while in use.
A: There is strong electromagnetic interference, or the transmission distance is too long, so most of the communication data is lost. Please minimize the transmission distance.

4. Q: The device cannot be charged normally.
-Answer: If the lithium battery is in a low battery state for a long time, it will enter a protection state, so you need to charge for more than 10 minutes to activate the battery.

5. Q: Can this wireless transceiver receive multiple receivers from one transmitter?
-Answer: Yes. When pairing, first put all receivers into the pairing state, and then put the transmitter into the pairing state. After pairing is complete, you can use one transmitter with multiple receivers.

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.

NOTE 1: 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.

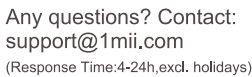
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.



<https://1mii.com/download-2/>

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 コードをスキャンして、より多くの言語の説明を取得します。



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