MOMAN





User Manual

Thank you for choosing MOMAN product. Please read this manual carefully before use and follow all instructions mentioned herein.

Caring For Your MOMAN Product (

- Please keep the product in a dry, clean, dust-free environment.
- Keep corrosive chemicals, liquids and heat source away from the product to prevent mechanics damage.
- Use only a soft and dry cloth for cleaning the product.
- Malfunction may be caused by dropping, impact of external force.
- Do not attempt to disassemble the product. Doing so voids warranty.
- Please have the product checked or repaired by authorized technicians if any malfunctions happened.
- Failure to follow all the instructions may result in mechanics damage.
- Warranty does not apply to human errors.

Package List



x2



[x2 for CP2(AC)]



Case x1



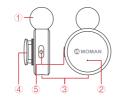
Charging

Cable x1



Type-C to USB Adapter [Not included with CP2(A)1

Product Introduction







Transmitter

- 1) Foam Windscreen
- 2 Transmitter Indicator Light
- 3 Transmitter Charging Port
- 4 Clip
- (5) Power/Mute Button

Receiver

- Phone Connector(Type-C) or Liahtnina)
- (7) Receiver Indicator Light
- (8) Type-C or Lightning Port
- Strap Hole

Charging Case

- (10) Charging Case Indicator
- (1) Type-C Charging Port

Indicator- Charging Case

Indicator- RX Receiver

Function/Status

Function/Status	Light	
Charging & Fully Charged	0000 White flashes. The flashing light moves in proportion 0000 to the charge until it is fully charged.	
Low Battery	OOOO Power indicator lights up for 5S and then turns off	

Operation

Plug into devices ports

Pull out devices ports

Red light on, Green light off

Green light off

Red light Flash

Red light Flash

Red light keep on

Light Off

Red light flashes once every 10S.

Light

All light off

Indicator- TX Transmitter

	Function/Status	Operation		Light
	Power on	Press power button 3s	•	Green keep on
	Power off	Press power button 3s	0	Light off
	Unconnected	1	**	Red and green lights flash alternately
	Connected	1	••	Red light off green light on
	Switching noise reduction	Switching with the click of power button	* **	Level 1: Green light flashes 1 time Level 2: Green light flashes 2 times Level 3: Green light flashes 3 times
ĺ	Reverberation	1	* → ●	Red light flashes once then green light on
	Mute	Double click on the power button to mute and double click again to resume	*	Green light flashing, Red light off

Operation

Charging

Fully charged

Low battery

Power on

Power off

Connected

Unconnected

TX

1 Power On/Off

On: Press the Power/Mute Button once.

Off: Long press the Power/Mute Button for 3s.

2. Pairing

With two transmitters ON, plug the receiver into device and the system will pair automatically.

* If the TX and RX are not connected or you need to replace the RX, re-pairing is required

- (1) With one TX ON, long press the Power/Mute Button for 8s until the the green light flashes quickly. Plug in the RX until the green light is on.
- (2) Plug out the RX. Follow step(1) to pair the other TX and plug in the RX again until the green light is on. When indicators of both TX show green, two-transmitter-one-receiver pairing is successful.

Note: Before TX pairing, do not plug RX into device and power it. Otherwise, the pairing may not be successful.

3. Mute

After pairing, press the Power/Mute Button once to mute. Press it again to cancel mute

4. Charging

Place the TX in the case with contacts connected with the case's OR charge them via charging cable. Please fully charge the TX transmitter with charging cable before use

5. Noise Reduction

One click of the button cycles through up to 3 levels of noise reduction and original sound in sequence, with a memory function that remembers the noise reduction level before the last switch off

6. Reverberation

The new Reverb function optimises your sound and makes it more threedimensional. Three clicks of the button toggles the reverb, which is not on by default, but needs to be turned on manually, and exits the reverb after three clicks again.

• RX

1. Power On/Off

On: Plug in the device

Off: Plug out of the device

Connecting

Connect the receiver to phone.

- * Use the Type-C to USB Adapter to connect with computer.
- * OPPO/VIVO/IQOO/Realme mobile phones can be used normally only when OTG function (please search "OTG" on the settings) turns on.

3. Pairing

With two transmitters ON, plug the receiver into device and the system will pair automatically.

4. Charging

There is no battery in RX receiver and no need to recharge during live. If the phone is low power during live, it can be recharged directly through the Type-C or Lightning port on the RX receiver.

* Some models do not support this function.



Charging Case

Charging

Connect the case with power supply via the charging cable.

* When two transmitters are put in the charging case again, the green lights are ON, displaying the remaining battery.

Specifications

TX

Transmission Frequency	2.4GHz
Transmission Distance	≥10m
Latency	≤20ms
Sensitivity	-38dB±3dB
Frequency Response	20Hz-20KHz
Sampling Rate	48KHz
SNR	≥75dB
Battery	200mA
Working Time	15H
Charging Time	1.5H
Working Current	≤12mA
Dimensions	42.3x32.5mm

RX

Transmission Frequency	2.4GHz
Frequency Response	20Hz-20KHz
Dimensions	36x13mm

Charging Case

onarging case			
Charging Time	3H		
Battery	1000mA		
Battery Life	Provide 2 full charges		
Adapter	5V/1A		
Battery Life	Provide 2 full charges		

nput Voltage	4.8-5.5V
Max. Current	500mA
Charging Port	Type-C
Dimensions	106x65x33.5mm
Charging Port	Type-C

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