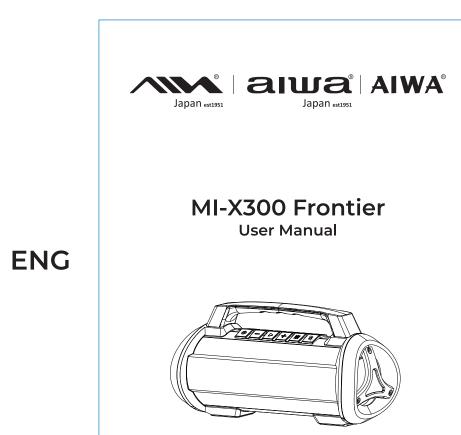
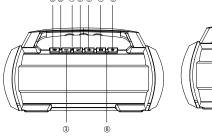
尺寸: 100×120mm 材质: 128g 双铜 正反面列印 N字折頁



Explore more at www.int-aiwa.com

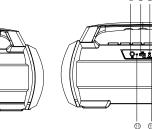
Package Contents MI-X300 Frontier Portable Party Speaker USB Type-C Charging Cable 3.5mm Audio Cable

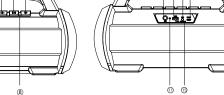
Product Diagram



- Power Button ② Led Indicator
- (4) Mic receive
- 6 Volume Up/ Next Track Button
- ® Battery indicator

User Manual





(1) Microphone Input

USB Disk reading port

- ③ Volume Down /Previous Track Button
- (5) Play/Pause USB Type-C Charging Port (15) TF-card Slot ⑦ Equalizer/ Sound Effect

Specifications

Model Number

Bluetooth Version	BT5.0
Bluetooth Pairing Name	AIWA Frontier
Speaker Output Power	60W
Waterproof Grade	IPX6
Product Size	369mm x 194mm x 154mm/ 14.53" x 7.64"x 6.06"
Product Net Weight	3040g±100g
Frequency Range	70Hz — 20KHz
THD	≤1%at 1KHz 1M/1W
S/N	≥80DB
Support Profiles	HFP V1.5;A2DP V1.2;AVRCP V1.4, GAVDP V1.2; AVDTP V1.2;SPP V1.2;AVCTP V1.2
True Wireless Stereo	Yes
Music Source Input	Support Bluetooth / AUX / TF-card in / USB Disk reading

MI-X300 Frontier

Operating Instructions Charging

- · Fully Charge this speaker before first use.
- · Use the included USB Type-C charging cable and a 5V 2A power adapter to charge your speaker. The power adapter is NOT INCLUDED. · When there are 3 solid white lights, your speaker is fully charged and

Battery

Battery Capability	13200mAh
Low battery alarm (When battery voltage lower than 6.9V (20%) & 6.2V (10%))	Red LED flashes
Automatically turn off at low battery (When battery voltage lower than 0%))	/
Input voltage/current	TYPE-C USB :5V/2.4A
Charging time	Around 7.5 hours

Power On/Off

ions	Operation	LED status
ver on	Press and hold power button for 2-3 Seconds.	Blue LED on
ver off	Press and hold power button for 2-3 Seconds.	LED turns off

Connection Methods

1. Bluetooth Pairing

ctions	Operation	LED status
airing	Automatically enter pairing mode when turn on the speaker.	Blue LED flash
Connected	Select the Bluetooth pairing name "AIWA Frontier" on mobile phone.	Blue LED stays on (successfully paired)
sconnected anua ll y	Press volume + and volume - at the same time for 2-3 second.	Blue LED stays on (successfully paired)
econnect	Speaker will reconnect with last device when power on.	Blue LED stay on

2. Other Connection Methods

tions	Operation	LED status
X Mode	Insert AUX cable to enter AUX mode.	Play: green LED stays on Pause: green LED flashes
Card de	Insert TF-card to enter TF-card mode.	Indoor mode: green LED stays on Outdoor mode: green LED flashes slowly
3 Disk Mode	insert USB Disk to enter USB Disk mode.	Indoor mode: green LED stays on Outdoor mode: green LED flashes slowly
tch Mode uetooth/ X/TF-Card)	Short press power button to switch . (Note: The mode can only be changed when there are more than two connection modes at the same time.)	/

- · If a code or pin is required for pairing, please enter "0000"
- The speaker will automatically shut down after 30 minutes in pairing mode if no devices are paired.
- · If speaker can not enter pairing, please reset the speaker to clear the pairing list or any program erros.
- · The speaker can remember last volume and mode, it will continue at the same status when turns on again.
- · If your paired device is switched off or manually disconnected, the speaker will enter pairing mode and automatically shut down after 30
- · If the speaker or connected device exceeds the operating range, the speaker will disconnect. The connection to the last successfully connected device will be re-established once you re-enter wireless range within 30 minutes. To connect to other devices, please repeat the previous "Pairing" steps.

Hands-Free Calling

Actions	Operation	LED status
Pick up the ca ll	When receive a phone call, short press "play/pause" button.	Blue LED stays on
Hang up	During a phone call, press the "play/pause" button.	Blue LED stays on
Reject the ca ll	When receive a call, long-press the "play/pause" button.	Blue LED stays on

True Wireless Stereo

ACIONS	Operation	LLD SIGIOS
Power on	Turn on both MI-X300 Frontier bluetooth speakers. (Note : Please make sure both speakers are not connected to your music output device.)	Blue LED on
True Wireless Stereo	Select one speaker as the master speaker, and then double press the power button of the master speaker to start pairing.	Blue and green LED flash (master speaker)
Connection between two speakers	Successfully connection. (No action is required.)	Slave speaker blue LED stay on, blue LED on master flash slowly
Connect with mobile	After successful TWS connection between the two speakers, turn on your music device's bluetooth and proceed to connect.	Master and slave speaker blue LED stay on

Note: In "True Wireless Stereo" mode, only the master speaker has phone call function.

Basic Control

ctions	Operation	LED status
djust Vo l ume	Short press volume+/- button	/
ext/Previous ack	Press and hold volume + /- button	/
ause/Play/ Mute	Press the Play/Pause button (In AUX mode, it's a mute function)	/
vitch Equa li zer ode	Short press Equalizer button	Default setting: turns on Enhance bass Equalizer: slowly flashes
ght Mode	Short press "*" light mode button	/
eset	Press the reset button	LED turns off

LFD status

Actions Press and hold the "Equalizer" button until you hear ONE "bee~", then short press "Volume +/-" buttons to adjust

Microphone function (The following situations are all after the

Mie veleme mede	volume.
Mic-reverberation Mode	Press and hold the "Equalizer" button until you hear TWO "bee~ bee~", then short press "Volume +/-" buttons to adjust mic-reverberation volume.
Music Vo l ume	When you enter mic volume mode or mic-reverberation mode, 10 seconds of no operation will automatically enter the music volume, then Short press "Volume +/-"

buttons to adjust music volume.

Product Care & Use

microphone is connected)

- · Keep away from liquids, extreme heat, and strong magnetic fields. · Do not use this speaker at high volume for extended periods, as this
- may cause permanent hearing damage or loss.



Federal Communications Commission (FCC) Statement. This device complies with part 15 of the FCC Rules. Operation is subject to the following twoconditions:

- (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: 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 ormore 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.

Warning: Changes or modifications made to this device not expressly approved by **SHENZHEN WEIKING TECHNOLOGY CO., LTD** may void the FCC authorization to operate this device.Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

RF exposure statement:

The device compliance RF exposure requirement and can installed and used without restriction.