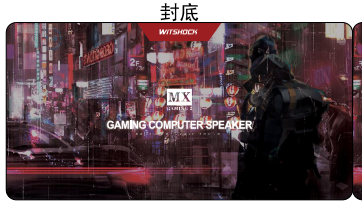
封底



封面

Right here to help you! If you have any issues, questions, advices or concerns about our products, please contact us!

WITSHOCK COMPUTER SPEAKERS

If you have any questions about our products, please add WhatsApp groups.

封三

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WITSHOCK COMPUTER SPEAKERS

If you have any questions about our products, please add WhatsApp groups.

封二

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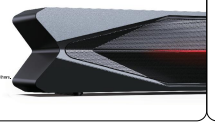
GAMING COMPUTER SPEAKER

USER MANUAL



WARNING:
Thanks for your purchase, please read such the manual carefully before using your MX Gaming, more useful and comfortably.
Keep this guide handy for future reference by you and the others.
Failure to follow these safety instructions could result in fire hazard, shock hazard, or other injury and damage.

Dear

It is with great pleasure that you choose our MX Gaming series made this excellent computer speaker after touring many scenic spots, visiting many art galleries, and tasting an assortment of genres on Steam. Prominent bass, luxury sweeping point and core mixed music, add much twitch atmosphere, which must be the first choice for game enthusiasts.

7 dynamic lighting modes and 16 different lighting effects, you can set it by yourself to make the lighting change with music, create dreamlike lighting effects. Two 2.0" speakers and patented bass insert tube are full meals to bring you clear sound quality. Even though powered by USB, the computer speaker can provide wide frequency response up to 18kHz.

Besides, we would like to introduce Lucia and Besse to our close customers, Lucia, who is born in Lace Fashion Group, is the first heroine in WITSHOCK Universe. Besse, is her guardian. They are virtual characters we create for MX Gaming 2, and if you like them, we may publish a series of new characters from WITSHOCK Universe and produce short animations about their stories in the future. Hope that if your game time will be accompanied by WITSHOCK.

Dazzle
WITSHOCK

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SAFETY INSTRUCTIONS

- Please set up your MX Gaming 2 on a stable surface that allows for adequate air circulation.
- Do not use or store the apparatus near water, moisture, or other wet surfaces.
- Avoid the apparatus in a confined place, do not block any ventilation openings.
- Do not use or install near any heat or flame sources. Do not use around radiators, stoves, candles or other hot surfaces.
- Do not insert or push any objects into openings on the apparatus.
- Do not place any object containing liquid on the apparatus, such as vases.
- Unplug the apparatus during thunderstorms or when you do not use it for a long time.
- Use original accessories produced by authorized manufacturers.
- Store well the attached adapter and audio cable, especially the plug and ports.
- Clean only with a dry or damp cloth, unplug the apparatus before cleaning and do not use corrosive liquid or cleaning agents.
- Refer all maintenance to qualified service personnel. Do not attempt to repair or alter the apparatus yourself, dismantling the shell of apparatus yourself may be dangerous electric shock.

CAUTIONS

- Only use 5V output power adapter, do not use adapter over 5V output.
- Avoid over the overloaded adapter, do not insert into the power adapter before plugging the adapter into a power outlet.
- Avoid placing the apparatus during thunderstorms or when unused for a long time to further protect the apparatus.
- Protect the power cord from being walked on or pinched, particularly at plugs, sockets, or the point where they exit from the apparatus.
- Do not overload multiple outlets, extension cords and plugs, as it may result in fire or electrical shock.
- Disconnect the power adapter or any other cables if any of the following conditions exists:
  - You want to clean the apparatus;
  - The power cord or plug becomes frayed or even damaged;
  - The apparatus is exposed to rain, excessive moisture, or liquid spilled into the case;
  - The apparatus has been dropped and damaged, or you suspect that service or repair is required.

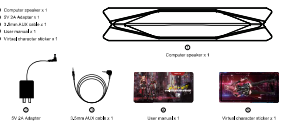
Power Cable for MX Gaming 2

WARNING The power port is only compatible with **DC5V** output adapter, too high voltage may cause injury or damage.

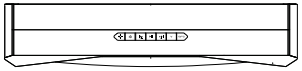
SPECIFICATION

Model	MX Gaming 2
Adapter output	DC5V 2A
Adapter input	AC 110-240V
Speaker	2*2"HD, 80W (1W x 2)
Sensitivity	Audio IN (connected phone): 95Hz, 680mV±100mV, 0dB
Power output	1W (10%), THD 10%
SNR	≥80 dB
Frequency response	80Hz-20KHz (-10 dB)
Audio input	BT, AUX, USB
BT version	V5.0 (SBC, aptX HD)
BT sensitivity	≥10dBm, Class
AUX	≥0dB, Audio signal, 600mV (input sensitivity)
USB	support MP3, WMA, FLAC decoding, 128M-32G capacity
Headphone	3.5mm stereo output
Material	plastic, iron
Size	415 x 90 x 65 mm (L*W*H)

PACKING LIST



BUTTON OVERVIEW



Short press to change 7 lighting modes
Long press for 3s to restore the factory settings

Short press to change 16 lighting colors
Long press for 3s to adjust brightness (4 levels)

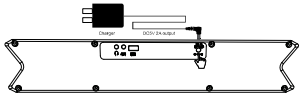
Short press to increase or decrease volume
Long press for 1s to the limit and hang up

Short press to play or pause
Long press for 3s to be connected with BT

Short press to change audio output mode: AUX ⇄ BT ⇄ USB

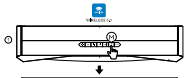
Long press for 3s to turn it on/off
Short press to change sound effect

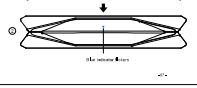
PORT INSTRUCTION / DC IN

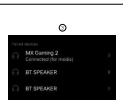


DC IN: Charge with DC5V adapter. (Note: use power adapter not provided to connect MX Gaming 2, or it may cause burning hazard.)

PORT INSTRUCTION / BT CONNECTION

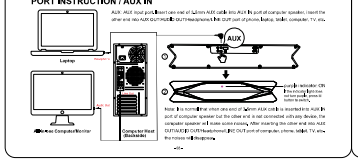






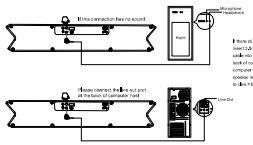
BT Connection: Connect to power supply and long press the power button for 3s to turn it on, short press the M button to enter BT mode, then blue indicator flashes. Turn on BT on your phone and search MX Gaming 2, click to connect with our computer speaker. After pairing, blue indicator flashes for 5s, and then light off.

PORT INSTRUCTION / AUX IN



AUX: AUX input port. Insert one of 2.0mm AUX cable into AUX IN port of computer speaker, insert the other end into AUX OUT port of Laptop, Desktop Computer, TV, etc.

Note: It is normal that when one end of 2.0mm AUX cable is inserted into AUX IN port of computer speaker but the other end is not connected with any device, the computer speaker will make some noises. After inserting the other end into AUX OUT port of Laptop/Desktop/ PC OUT port of computer, phone, tablet, TV, etc., the noise will disappear.



Note:
Under AUX mode, if there is no sound after connecting to computer, please screwed the AUX output in Xiaomi headphone port at the back of computer host. If there still is no sound, you can try to click the sound icon in the lower right of Windows interface to change sound card settings.

PORT INSTRUCTION / HEADPHONE

Headphone: For connecting to headphones. Insert the headphone jack (not included) into the headphone port, you can hear audio transmitted from headphone.

PORT INSTRUCTION / USB

USB: USB input port. Insert USB into the computer speaker host, the speaker will be automatically enter USB mode and play audio files in the USB.
Note: The computer speaker is not compatible with USB hub more than 500kΩ, if you connect mini USB hub or docking station, the computer speaker may not find USB device.

USB COMPATIBLE AUDIO FORMAT

Audio format	Bit rate	Sampling Rate	Bit	Coded format
MP3	8~320Kbps	8~48KHz	/	CBR/VBR
WMA	5~384Kbps	8~48KHz	16bit	WMA V8/9/9.1/ (not include WMA Lossless/Pro/Voice)
FLAC	/	8~48KHz	8/16/24bit	/
APE	/	8~48KHz	8/16/24bit	Compressed setting: High (less than 320K)
WAV	/	8~48KHz	8/16bit	PCM/ADPCM

BUTTON INSTRUCTION

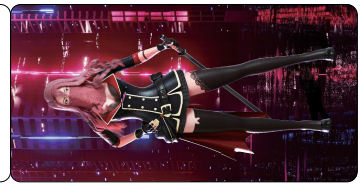
Button	Function	Indicator (Frame)
	Long press for 3s to turn on/off; Under working mode, short press to change sound effect (music, game, Hi-Fi, voice, off, seven);	**Under standby mode:** Red indicator flashes, RGB LED light is off; Red indicator and light all automatically if there is no operation in 10s, press any button to wake up standby mode again, red indicator flashes. **Under working mode:** Red indicator is off, RGB LED light is on.
	Short press to change audio output mode: AUX ⇄ BT ⇄ AUX, in a circle.	BT mode: After pairing, blue indicator flashes for 5s, and then light off; AUX mode (and) indicator keep steady on for 5s, and then light off; USB mode, red and blue appear and no indicator.
	Short press to increase volume; Long press for 1s to the max volume.	Volume range from 0 to 30; There will be a deep sound to remind when it is the max.

	Short press to pause/play; Long press for 3s to disconnect with BT.	USB and BT mode: short press to pause or play; AUX mode: short press to mute or unmute.
	Short press to decrease volume; Long press for 1s to the lowest volume.	Volume range from 30 to 0.
	Short press to change color; Long press for 1s to adjust brightness.	**7 lighting modes** can change color except mode 7: Under mode 7, lighting color can change within 16 colors; Under mode 1-6, lighting color will automatically change within 16 colors; 1s to the changing color automatically, 1s to the 16 different colors in total; Hold on light keys for adjustment in a right.

	Lighting modes: Mode 1: Music; Mode 2: Chasing (Single); Mode 3: Chasing (Half); Mode 4: Twinkle; Mode 5: Wave mode; Mode 6: RGB mode; Mode 7: Off; Mode 8: Single color breathing;	7 lighting modes and 16 lighting colors

FCC Requirement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
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: This equipment has been tested and found to comply with 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator & your body. Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.