

尺寸: 110x72mm

X10 MAX

QUICK START GUIDE

Send your Amazon ORDER ID to: support@hayo.com to get the full warranty for your order, and you can get a speaker or headphones.

POWER ON

ON/OFF
Press and hold 2s to turn on/off

PACKING CONTENTS

- 1* Bluetooth speaker
- 1* Data-charging cable
- 1* Quick manual
- 1* AUX audio cable

If you have any problems, please first check the manual and email support@hayo.com. We are always here to **RESEND/REFUND** you.

BLUETOOTH CONNECTION

Pairing
The Bluetooth indicator blinks

ON
Press and hold 2s

Connected
The blue light flashes slowly when playing

ON
Press and hold 2s

Connected
The blue light is always on when powered

MODE SWITCH

BT
Press and hold 2s

AUX
Press and hold 2s

BT
Press and hold 2s

AUX
Press and hold 2s

PLAY

Short press: Turn up the volume
Long press: Next song

Short press: Turn up the volume
Long press: Next song

Short press: Previous song
Long press: Previous song

Short press: Previous song
Long press: Previous song

Music playing state: Play/Pause function,
Long press: to disconnect the Bluetooth connection

Music playing state: Play/Pause function,
Long press: to disconnect the Bluetooth connection

LIGHT/BASS

Short press: Switch RGB light effect mode
There are total of seven light effect modes, and the seventh mode is to turn off the light

Short press: Switch music BASS mode
Double-click: Wake up the voice assistant
Long press 5s Restore factory settings

Note: RGB light and BASS has memory function. After the speaker is power on again, they will status before is power off

TWS

Double-click: Turn on the TWS function of one of the speakers and the music continues to play, after hearing the connection success prompt tone. Then the second speaker enters TWS mode

Press successfully: You will hear a prompt tone, and the orange lights on the two speakers and the blue/red light on the right speaker

Disconnected TWS: If you need to use the TWS mode, double-click the button of any one of the speakers to start

Note: Pairing TWS playing mode ensuring that the device is not connected to Bluetooth

CHARGE

The indicator blinks while charging

When the battery is fully charged, the battery indicator is always on

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PN Product Parameters	
Product model	X10-MAX
Bluetooth version	5.3
Battery capacity	6000mAh
Output power	33W MAX
Charging voltage	DC 1V~2A
Frequency response range	20Hz~180Hz
Auto-decoding format	MP3/WAV/FLAC/APE
SNR	80dB
Waterproof	IPX7
Dynamic light	RGB ambient light
Product size	D71*H95mm
support@shiva.com.cn	
JP 製品仕様/パラメーター	
モデル名	X10-MAX
Bluetoothバージョン	5.3
バッテリー容量	6000mAh
出力電力	33W MAX
充電電圧	DC 1V~2A
周波数範囲	20Hz~180Hz
オーディオデコードフォーマット	MP3/WAV/FLAC/APE
SNR	80dB
防水性能	IPX7
ダイナミックライト	RGB環境光
製品サイズ	D71*H95mm
support@shiva.com.cn	
FR Paramètres du produit	
Numéro de modèle	X10-MAX
Versions Bluetooth	5.3
Capacité de la batterie	6000mAh
Puissance de sortie	33W MAX
Tension de charge	DC 1V~2A
Réponse en fréquence	20Hz~180Hz
Formats de décodage audio	MP3/WAV/FLAC/APE
Rapport signal/bruit	80dB
Niveau d'étanchéité	IPX7
Lumière dynamique	Eclairage d'ambiance RGB
Taille du produit	D71*H95mm
support@shiva.com.cn	
IT Parametri del prodotto	
Modello	X10-MAX
versione Bluetooth	5.3
Capacità della batteria	6000mAh
Potenza di uscita	33W MAX
Tensione di carico	DC 1V~2A
Risposta in frequenza	20Hz~180Hz
Formati di decodifica audio	MP3/WAV/FLAC/APE
Rapporto segnale/rumore	80dB
Grado di impermeabilità	IPX7
Luce dinamica	Illuminazione ambientale RGB
Dimensioni del prodotto	D71*H95mm
support@shiva.com.cn	
ES Parámetros del producto	
Modelo	X10-MAX
Versión de Bluetooth	5.3
Capacidad de la batería	6000mAh
Potencia de salida	33W MAX
Tensión de carga	DC 1V~2A
Rango de respuesta de audio	20Hz~180Hz
Formatos de decodificación de audio	MP3/WAV/FLAC/APE
Raportio señal/ruído	80dB
Grado de impermeabilidad	IPX7
Luz dinámica	Iluminación ambiental RGB
Dimensiones del producto	D71*H95mm
support@shiva.com.cn	
DE Produkt Parameter	
Modell Nr.	X10-MAX
Bluetooth Version	5.3
Batteriekapazität	6000mAh
Ausgangsspannung	33W MAX
Ladenspannung	DC 1V~2A
Frequenzumfang	20Hz~180Hz
Audio-Decodierungsformat	MP3/WAV/FLAC/APE
Signal-Rausch-Verhältnis	80dB
Wasserdichtigkeit	IPX7
Dynamisches Licht	RGB-Ambiente-Beleuchtung
Produktdimensionen	D71*H95mm
support@shiva.com.cn	
FCC Conditions	
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. 2. This device must accept any interference received,including interference that may cause undesired operation.	
CE Conformity Statement	
This product and, if applicable, the related accessories are also marked with "CE" and comply with the applicable harmonized European standards listed under the EMC Directive 2014/53/EU, the RoHS Directive 2011/65/EU and the WEEE directive 2002/96/EC. Products marked with this symbol cannot be disposed of as normal household waste in the European Union. For proper recycling, return this product to your local supplier upon the purchase of equivalent new equipment or dispose of it at designated collection points. For more information, see: www.recycehelp.eu/en/it	
support@shiva.com.cn	
WARNING	
WARNING: Built-in lithium battery Do not charge in humid, hot or cold environment/ Fire danger ATTENTION: Batterie lithium intégrée Ne chargez pas dans un environnement humide, chaud ou froid/ Danger d'incendie Wichtig: Lithium-Akku eingebaut Nicht aufladen in feuchter, warmer oder kalter Umgebung/ Gefahr des Brandes AVVERTENZA: Batteria a Li-Ion incorporata Non caricare in ambienti umidi, caldi o freddi/ Pericolo d'incendio ATENCIÓN: Batería de litio incorporada No cargue en ambientes húmedos, calientes o fríos/ Peligro de incendio Важно: Встроенный литиевый аккумулятор Не заряжайте в условиях повышенной влажности, жары или холода/ Опасность возгорания WARNING: Integrated Lithium-ion battery Do not charge in humid, warm or cold environment/ Fire danger AVVERTIMENTO: Batteria litio incorporada Non caricare in ambienti umidi, caldi o freddi/ Pericolo d'incendio Важно: Встроенный литиевый аккумулятор Не заряжайте в условиях повышенной влажности, жары или холода/ Опасность возгорания UWAGA: Zintegrowany litowy akumulator Nie ładuj w wilgotnym, ciepłym lub zimnym środowisku/ Zagrożenie pożarem	

FCC Caution

The 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) if this device does cause interference, the user must accept the responsibility for correcting the interference problem at his own expense.

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. The limits are designed to provide reasonable protection against harmful interference in a residential installation. The equipment generates, uses, and can radiate radio frequency energy and, if not installed and used according to the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If the equipment does cause harmful interference to your radio or television reception, you can determine by turning the equipment off and on whether the interference was caused by the equipment. If you find that the equipment is causing interference, you are encouraged to take one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to a power outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/television technician for further suggestions.

If the above steps do not solve the problem, the user should be advised to stop using the equipment immediately until the problem has been resolved.

support@royalco.com