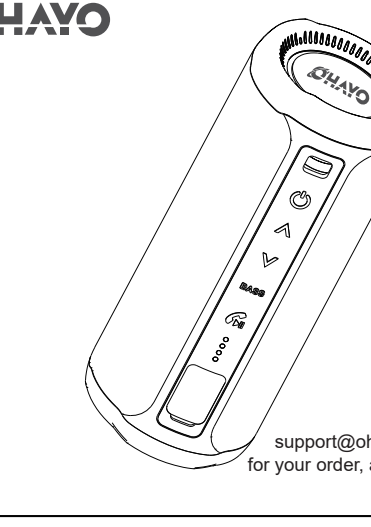


尺寸: 110x72mm

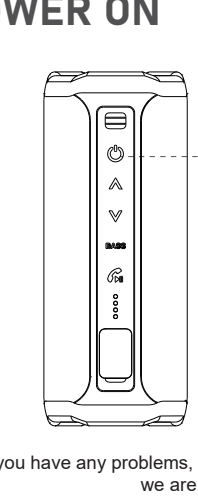


X10 MAX

QUICK START GUIDE

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

POWER ON



   **ON/OFF**

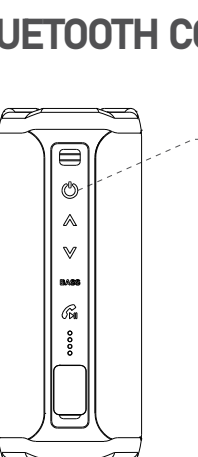
Press and hold 2s to turn on/off

PACKING CONTENTS

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

If you have any problems, please feel free to contact us at: support@hayo.com, we are always here to RESEND/REFUND you.

BLUETOOTH CONNECTION



Pairing
The Bluetooth indicator blinks

ON
Bluetooth

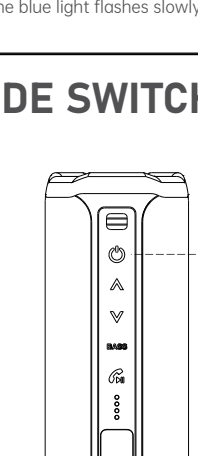
Connected

The blue light flashes slowly when playing

The blue light is always on when paired

support@hayo.com

MODE SWITCH



    **AUX**

Double click to switch mode: BT, T1, AUX, USB-Audio

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PLAY



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

Short press: Volume reduction
Long press: Previous song

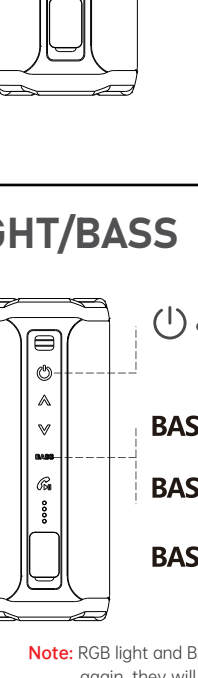
    

Short press: Answer/hang up call
Long press: Reject call

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

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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

BASS  **BASS**  **BASS**  **BASS** 

Short press: Switch music BASS mode

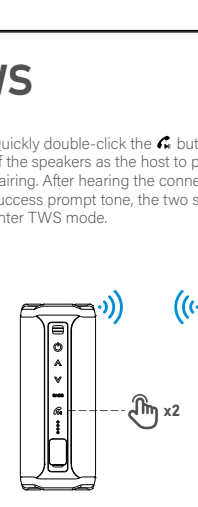
Shuffle: Wake up the voice assistant

Long press: 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

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TWS



  **TWS**

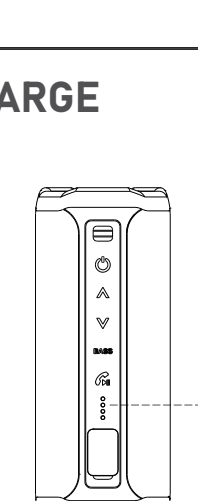
① Press successfully, you will hear a prompt tone, and the orange lights on the two  and the rear speaker and the subwoofer will light up

② Disconnect TWS: If you need to use the TWS mode, double-click the button of any one of the speakers to stop

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

support@hayo.com

CHARGE



The indicator blinks while charging

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

support@hayo.com

EN	Product Parameters	
	Product model	X10-MAX
	Bluetooth version	5.3
	Battery capacity	6000mAh
	Output power	35W MAX
	Charging voltage	DC 1V~2A
	Frequency response range	20Hz~18KHz
	Auto-decoupling format	MP3/WAV/FLAC/APE
	SNR	80dB
	Waterproof	IPX7
JP	Dynamics light	RGB ambient light
	Product size	D71*H95mm
		support@shiva.com.cn
FR	製品パラメーター	
	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	35W MAX
	充電電圧	DC 1V~2A
	周波数応答範囲	20Hz~18KHz
	オートディコーピングフォーマット	MP3/WAV/FLAC/APE
	SNR	80dB
	防水性能	IPX7
FR	ダイナミクスライト	RGB環境光
	製品サイズ	D71*H95mm
		support@shiva.com.cn
FR	Paramètres du produit	
	Nom du modèle	X10-MAX
	Versión Bluetooth	5.3
	Capacité de la batterie	6000mAh
	Puissance de sortie	35W MAX
	Tension de charge	DC 1V~2A
	Réponse en fréquence	20Hz~18KHz
	Format de découplage auto	MP3/WAV/FLAC/APE
	Rapport signal/bruit	80dB
	Niveau d'étanchéité	IPX7
IT	Lumière dinamica	Effet di luce ambiente 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	35W MAX
	Tensione di carico	DC 1V~2A
	Risposta in frequenza	20Hz~18KHz
	Formato di decodifica audio	MP3/WAV/FLAC/APE
	Rapporto segnale/rumore	80dB
	Grado di impermeabilità	IPX7
ES	Luz dinámica	Iluminación ambiente RGB
	Dimensiones del producto	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	35W MAX
	Tensión de carga	DC 1V~2A
	Respuesta de frecuencia	20Hz~18KHz
	Formato de decodificación de audio	MP3/WAV/FLAC/APE
	Rapporto segnale/rumore	80dB
	Grado di impermeabilità	IPX7
DE	Luz dinámica	Iluminación ambiente RGB
	Tamaño del producto	D71*H95mm
		support@shiva.com.cn
DE	Product Parameter	
	Model Name	X10-MAX
	Bluetooth Version	5.3
	Battery Capacity	6000mAh
	Output Power	35W MAX
	Charging Voltage	DC 1V~2A
	Frequency Response	20Hz~18KHz
	Auto-Decoupling Format	MP3/WAV/FLAC/APE
	Signal-to-Noise Ratio	80dB
	Waterproof Rating	IPX7
DE	Dynamics Light	RGB Ambient Beleuchtung
	Product Size	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 2012/19/EU. Products marked with this symbol cannot be imported or placed on the market within 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.recydology.es/en/it.		
WARNING		
WARNING: Built-in lithium battery Do not charge in humid, hot or cold environment. Fire danger!		



FFC 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) this device must accept any interference received, including interference that may cause undesired operation.

However, this device may not be used in the following environments:

- In or near medical facilities approved by the Federal Food and Drug Administration (FDA) and/or in an aircraft cabin that is certified to carry passengers.

NOTES: 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 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 you or your radio or television reception, you can attempt to correct the interference by one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Plug the equipment into a different wall outlet.
- Consult the dealer or a experienced radio/television technician for help.

The device has been evaluated to meet the national level of exposure requirements and the device is intended to be portable equipment without restrictions.

support@royce.com