

HORIZON S Max

User Guide

Benutzerhandbuch

Manual del usuario

Guide de l'utilisateur

Guida per l'utente

— ④ ⑤ ⑥

사용 설명서

Podręcznik użytkownika

Guia do utilizador

Руководство пользователя

使用指南

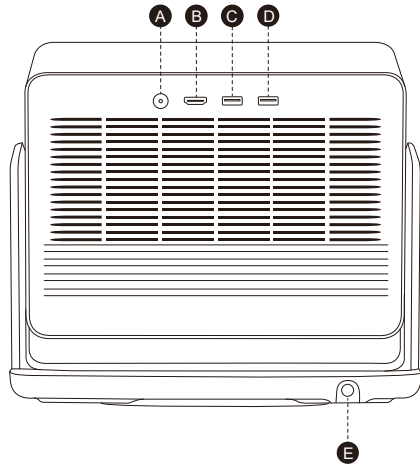
طويل المبردتيم

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Overview

Rear View



- A** Power
- B** HDMI/ eARC
- C** USB 2.0
- D** USB 2.0
- E** DC IN

EN Note:
An HDMI 2.1 cable should be used on the HDMI 2.1 port.
USB Output: DC 5V 500mA

DE Hinweis:
Für den HDMI 2.1-Anschluss sollte ein HDMI 2.1-Kabel verwendet werden.
USB-Ausgang: DC 5V 500mA

ES Nota:
Para el puerto HDMI 2.1 debe usarse un cable HDMI 2.1.
Salida USB: CC 5V 500mA

FR Remarque:
Un câble HDMI 2.1 devrait être utilisé sur le port HDMI 2.1.
Sortie USB: CC 5V 500mA

IT Nota:
deve essere usato un cavo HDMI 2.1 per la porta HDMI 2.1.
Uscita USB: CC 5V 500mA

JP 注:
HDMI、ポートを使用する場合は、HDMI、ケーブルを使用してください。
USB出力: DC V mA

KR 참고:
HDMI 2.1 케이블은 HDMI 2.1 포트에 사용해야 합니다.
USB 출력: DC 5V 500mA

PL Uwaga:
do portu HDMI 2.1 należy podłączyć przewód HDMI 2.1.
Wyjście USB: DC 5V 500mA

PT Nota:
deveser utilizado um cabo HDMI 2.1 na porta HDMI 2.1.
Saída USB: DC 5V 500mA

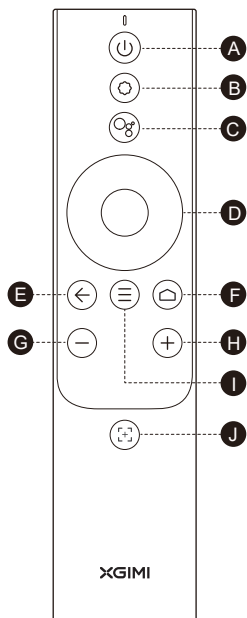
RU Примечание:
для разъема HDMI 2.1 нужно использовать кабель HDMI 2.1.
Выход USB: 5В постоянного тока 500mA

TW 附注:
使用 HDMI 2.1 連接埠時請使用 HDMI 2.1 連接線。
USB 輸出 5V DC 500mA

AE

ملاحظة:
يجب استخدام كبل HDMI 2.1 في منفذ HDMI 2.1.
مخرج USB: تيار مستمر 5 فولت 500 ميلي أمبير

Remote Control



	A	B	C	D	E	F	G	H	I	J
EN	Power	Settings	Google Assistant	D-pad	Back	Home	VOL-	VOL+	Menu	Focus
DE	Einschalten	Einstellungen	Google Assistant	D-pad	Zurück	Start	Lautstärke-	Lautstärke+	Menü	Fokus
ES	Encendido y apagado	Ajustes	Asistente de Google	Cruceta	Atrás	Inicio	VOL-	VOL+	Menú	Enfoque
FR	Marche / Arrêt	Paramètres	Google Assistant	Croix directionnelle	Retour	Accueil	VOL-	VOL+	Menu	Mise au point
IT	Alimentazione	Impostazioni	Assistente Google	Pad-D	Indietro	Home	VOL-	VOL+	Menu	Messa a fuoco
JP	電源 オン/オフ	設定	Google アシスタント	ナビゲーション	戻る	ホーム	音量ダウン	音量アップ	メニュー	フォーカス
KR	전원	설정	Google 어시스턴트	D-패드	뒤로	홈	볼륨-	볼륨+	메뉴	조점
PL	Zasilanie	Ustawienia	Asystent Google	Klawisze kierunkowe	Wstecz	Początek	Głośniej-	Głośniej+	Menu	Ostrość
PT	Alimentação	Definições	Google Assistant	Botões direcionais	Voltar	Início	VOL-	VOL+	Menu	Focagem
RU	Питание	Настройки	Google Ассистент	Клавиши навигации	Назад	Главный экран	Уменьшение громкости	Увеличение громкости	Меню	Фокусировка
TW	電源	設定鍵	Google 助理	十字鍵	返回	Home鍵	VOL -	VOL+	選單鍵	對焦鍵
AE	الطاقة	الإعدادات	مساعد Google	لوحة الاتجاهات	رجوع	الصفحة الرئيسية	خفض مستوى الصوت	زيادة مستوى الصوت	القائمة	التركيز

Please read the user guide carefully before using this product.

Thank you for buying and using XGIMI products. You should read this user guide carefully before using the product for both your safety and interest.

XGIMI assumes no responsibility for any personal injury, damage to property or other loss caused due to failure to operate this product according to the instructions or precautions in this user guide.

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Disposal instructions for used products:



The product is designed and manufactured with high quality materials and components that are recyclable.



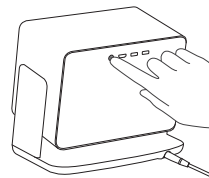
Where you see this symbol on any of our electrical products, batteries or packaging, it indicates that the relevant electrical product or battery should not be disposed of as general household waste in the UK and EU countries, Turkey, or other countries with separate waste collection systems available. To ensure correct waste treatment, please dispose of them via an authorised collection facility, in accordance with any applicable laws or requirements. Waste electrical products and batteries may also be disposed of free of charge at retailers when buying a new product of the same type. Furthermore, within the UK and EU countries, larger retailers may accept small waste electronic products free of charge. Please ask your local retailer if this service is available for the products you wish to dispose of. In so doing, you will help to conserve natural resources and improve standards of environmental protection in treatment and disposal of electrical waste. This symbol may be used on batteries in combination with additional chemical symbols. The chemical symbol for lead (Pb) will appear if the battery contains more than 0.004% lead.

*Model: XM13Q

*XGIMI Technology reserves the right to interpret and amend this user guide.

Getting Started

1 Power On / Off



Connect to a power source, and press the power button on the back to turn on the device.

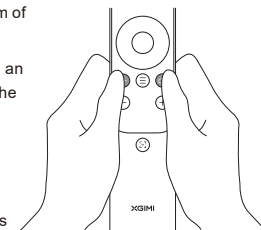
When the device is on, press the power button on the back to turn off the device.

2 Remote Control Pairing

Place the remote control within 10cm of the device.

Press and simultaneously, and an indicator light will begin flashing as the remote control enters pairing mode. Release the buttons as soon as the flashing begins. The connection is successful when you hear a "ding".

If pairing fails, repeat the above steps after 30s.



3 Remote Control Functions

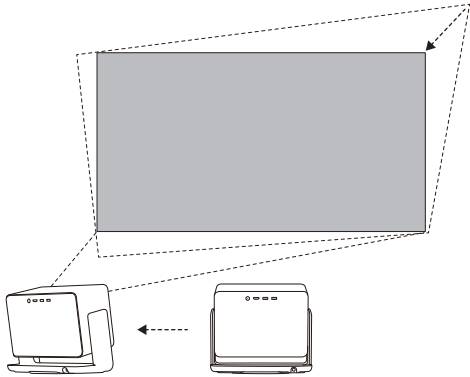
Focus adjustment function:

Short press to enable autofocus.

Long press to enable manual focus.

4 Uninterrupted Auto Keystone Correction


When Uninterrupted Auto Keystone Correction is enabled, the display will be adjusted automatically to a square image whenever you move the device slightly or to another location. In addition, Uninterrupted Auto Keystone Correction will not interfere with the projected content during the process, and the device will continue to work well on white, flat walls.



5 Google Assistant

Press the Google Assistant button on your remote control and use your voice to search for movies and shows, get answers to inquiries, receive recommendations to match your mood, control your smart home devices, and more.

6 Settings

Adjust device and image settings on any interface by pressing  on the remote control. Specific functions for various settings are as follows:

Keystone Correction	Adjust the keystone for the projected image
Picture Settings	Adjust image parameters under the video or signal source
Sound Settings	Adjust the device's voice output channel
3D Video Setup	3D settings for video and signal sources
Sleep Timer	Automatically shut down the device after a pre-set time
All Settings	Settings for other related functions

* 3D mode and Image mode settings can only be adjusted via the video play or signal source channel.

* Frame ratio and HDMI version settings can only be adjusted via the HDMI channel.

7 Google Cast

Easily cast your favorite movies, music, and more to your TV with Google Cast.



Simply tap the Cast button on apps you already know and love to stream entertainment from your phone, tablet, or laptop to the TV. While you're streaming, you can keep using your phone for other things like scrolling through social media, sending texts, and even accepting calls.

8 System Upgrade

Online upgrade

The online upgrade can be made through system setting □

WARNING:

Please refer to the information on the exterior bottom of the enclosure for electrical and safety information before installing or operating the device.

* Please refer to the actual system functions, as they are continuously updated.

Warning for remote control



- There is a risk of explosion if the battery is replaced with the wrong type of battery
- Disposal of the battery into fire, or mechanically crushing or cutting the battery may result in an explosion.
- Do not leave the battery in an environment with extremely high temperature, as doing so may result in an explosion or the leakage of flammable liquid or gas.
- Do not put the battery in an environment with extremely low pressure, as doing so may result in an explosion or the leakage of flammable liquid or gas.

Wi-Fi (5 GHz band) Warning

High-gain directional antennas apply only to the fixed peer-to-peer networking. Do not place the device near radar systems.

Frequency band: 5150 - 5250 MHz:

Indoor use: Inside buildings only. Installations and use inside road vehicles and train carriages are not permitted. Limited outdoor use: If used outdoors, equipment shall not be attached to a fixed installation or to the external body of road vehicles, fixed infrastructure or a fixed outdoor antenna. Use by unmanned aircraft systems (UAS) is limited to within the 5170 - 5250 MHz band.

Frequency band: 5250 - 5350 MHz:

Indoor use: Inside buildings only. Installations and use in road vehicles, trains and aircraft are not permitted. Outdoor use is not permitted.

Frequency band: 5470 - 5725 MHz:

Installations and use in road vehicles, trains and aircraft and use for unmanned aircraft systems (UAS) are not permitted.

Correct Use of the Device:

- Do not point lens into eyes as injury to the eyes can be caused by the strong projector light.
- Do not block the air inlet/outlet of the device in order to avoid damage to internal electronic devices arising from normal heat dissipation failure of the device.
- Do not wipe the lens directly with cleaning tools like paper or cloth to avoid damaging the lens; please only blow off the dust on the lens surface with an air blower.
- Do not wash the device with chemicals, detergents or any liquid to prevent corroding the circuit board. Rainwater, moisture and mineral-containing liquids may also damage the circuit board.
- Keep the device and its components and accessories out of the reach of children.
- Ensure that the device is used in a dry and ventilated environment.
- Do not store the device in an extremely hot or cold place since extreme temperatures will shorten the lifespan of electronic devices. As a safe storage and use temperature is 0°C to 40°C.
- Do not put the device into any heating equipment (such as a dryer or microwave oven) for drying.
- Do not use excessive force on the device or place barriers behind it to prevent damaging it.
- Do not throw, strike, or sharply shake the device to prevent damaging the internal circuit board.
- Do not try to disassemble and assemble the device yourself. Please contact XGI M after-sales service for any issues.
- Do not repair any product on your own. In the case a product or component does not work, consult XGI M after-sales service promptly or return it to the factory for repair.
- Operations in the 5.15-5.35 GHz band are restricted to indoor use only.
- When installing and operating the device, the distance between a heat radiator and the device should be at least 20 cm.
- As with any bright sources, do not stare directly into the beam. The device complies with RG2 IEC 62471-1-5:2015 as well as 2 CFR 1040.10 and 1040.11 except for conformance case a Risk Group 2 LIP as defined in IEC 62471-1-5:Ed. 1.0. For more information see Laser Notice No. 57, dated May 8, 2019.
- Be cautious when using earphones with the device as there may be excessive sound pressure from earphones and headphones that can cause hearing loss.
- When rotating the device, make sure that there are no obstacles around it to prevent collisions. Also, please do not put your hand in gaps to avoid pinching.

Projector Laser

Max Power: 0.39 W

Emitted wavelength: 643nm, 465 nm, 525 nm

VCSEL Laser

Max Power: 0.39 W

Emitted wavelength: 940 nm

Name and publication date of the standard: IEC 60825-1:2014



RG2



IEC 60825-1:2014

CONSUMER LASER PRODUCT
EN 50689:2021

FCC Warning

The device meets provisions of part 15 of FCC rule. Operation meets the following 2 conditions: (1) the device will not cause harmful interference, and (2) the device must accept any interference received, including interference that may result in accidental operations. Users that intentionally or unintentionally modify and replacement of radiators without explicit approval from the responsible compliance party may prevent the user from operating the device. If the manual is provided in a form other than paper, such as, provided in computer disk through the Internet, then the information required in the section can be included in the manual in the alternative form under the premise that users can have access to the form information.

For B-class digital peripheral device, instructions provided by users shall include the following or similar statements and put them in a prominent place of manual text:

Notes:
The device has been tested to meet restrictions of part 15 of FCC rule on B-class digital device. These restrictions are aimed at proving the effective prevention of harmful interference in a residential installation. If installation and use are not made according to the instructions, the device will generate and radiate radio frequency energy, and may cause harmful interference to radio communication. However, there is no guarantee that interference will not occur in a particular installation. If the device does cause harmful interference to radio or television reception (determined by stopping and starting the device), it is suggested that users should attempt to correct the interference by one or more of the following measures:

- * Reposition direction of receiving antenna.
- * Increase the distance between the device and the receiver.
- * Connect the device to a circuit socket different from the circuit connected to the receiver.
- * Consult distributors or experienced radio/television technicians to seek help.

FCC ID: 2AR82-SKIWB663U11

Declaration of Conformity

XGIMI Technology Co., Ltd hereby declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU Radio Equipment Regulations 2017 Directive 2011/65/EU.

This product is allowed to be used in some of EU member states as illustrated in the right chart.

This Frequency applies to the following Member States or the geographical area within a Member State where restrictions on putting into service or requirements for authorisation of use exist.

You can find the Declaration of Conformity on <https://global.xgimi.com/pages/product-support>

EU			
BE	EL	LT	PT
BG	ES	LU	RO
CZ	FR	HU	SI
DK	HR	MT	SK
DE	IT	NL	R
EE	CY	AT	SE
IE	LV	PL	UK(NI)

ISED Warning

This device complies with the Innovation, Science and Economic Development License-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference, and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

IC: 24728-SKIWB663U11

Radiation Exposure Statement

The device is compiled by using FCC and ISED Innovation, Science and Economic Development radiation exposure limits specified for uncontrolled environments.

The transmitters shall not be placed or operated in conjunction with any other antenna or transmitter.

For the laser projector, the device meets FCC and ISED Innovation, Science and Economic Development radiation exposure limits specified uncontrolled environments.

* Only use attachments/accessories specified or provided by the manufacturer (such as the exclusive supply adapter etc).

* Beware that this product may emit harmful light radiation.

Wireless Specification

- Bluetooth version: 5.1
- Bluetooth transmitter frequency range: 2402 MHz - 2480 MHz
- Bluetooth transmitter power: ≤ 10 dBm (EIRP)
- Wi-Fi network: IEEE 802.11a/b/g/n/ac (2.4 GHz/5 GHz)
- 2.4 GHz Wi-Fi transmitter frequency range:
2412 - 2472 MHz (2.4 GHz ISM Band, USA 11 Channels, Europe and others 13 Channels)
- 2.4 GHz Wi-Fi transmitter power: ≤ 20 dBm (EIRP)
- 5 GHz Wi-Fi transmitter frequency range:
5.15 - 5.35 GHz, 5.470 - 5.725 GHz, 5.725 - 5.850 GHz
- 5 GHz Wi-Fi transmitter power:
5.15 - 5.25 GHz < 23 dBm (EIRP), 5.25 - 5.35 GHz & 5.470 - 5.725 GHz < 23 dBm (EIRP),
5.725 - 5.850 GHz < 14 dBm (EIRP)

Note: This power is for EU only

Parameter

Power Supply: 19V = 15.79A

EAC RoHS CE

* For more information, please find the electronic manual: [xgimi.com/us/support/index](https://global.xgimi.com/us/support/index)