



Smart projector powered by whaleOS



LED PROJECTOR

Quick Installation Guide

Model: Gimbal N6 Pro

Gimbal N6 Pro Contents

📄 English

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Attention:

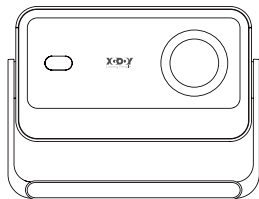
Please read this manual carefully before use and keep it for future reference.

	The projector is non dustproof or waterproof.
	In order to reduce the risk of fire and electric shock, donot expose the projector to rain and fog.
	Please use the original power adapter. The projector should work under specified rated power supply.
	When projector is working, please do not look directly into the lens. The strong light will flash your eyes and cause slight pain. Children should use the projector under the supervision of adults.
	Do not cover the vents of projector. Heating will reduce the life of projector and cause danger.
	Regularly clean projector vents, or dust may cause cooling malfunction.
	Do not use the projector in greasy, damp, dusty or smokyenvironment. Oil or chemicals will cause malfunction.
	Please handle with care during daily use.
	Please cut off the power if the projector is out of use forlong time.
	Non-professionals are forbidden to disassemble the projector for testing and maintenance

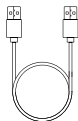
Specification

Projection Angle Adjustment	Manual 180°	Light Source	LED
Keystone Correction	Automatic	Adjustment Mode	Auto Focus
Power Supply	100-240AC/ 50-60Hz	Audio File	MP3/OGG/ FLAC/APE
Ports	USB*1/HDMI In *1/AUDIO*1/AC*1	Image File	JPG/JPEG/ BMP/PNG
Video File	3GP/ AVI/ FLV/ MKV/ MOV/ MP4/ RMVB/ ts/ WEBM		

Packing List:



Smart Projector x1



HDMI Cable x1

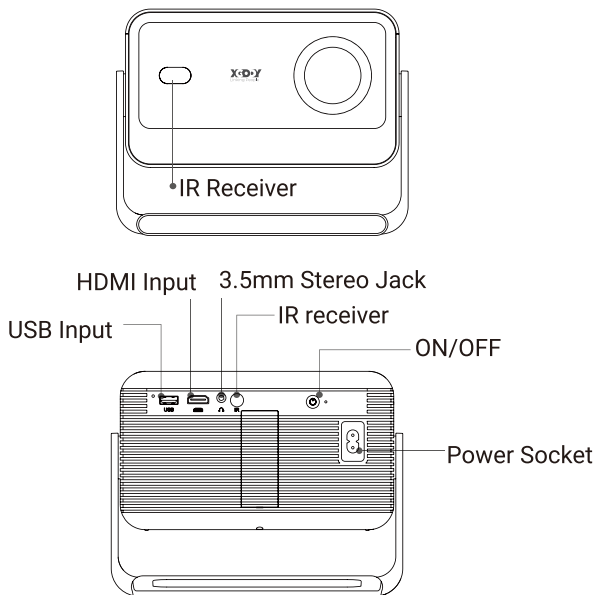
Remote Control x 1
(Batteries are not included)

Power Cable x1

Projector User
Manual x1

Structure Description

This manual is for reference only. It is subject to change without prior notice. XGODY reserves the right of final interpretation.

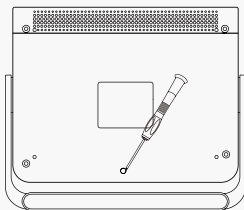


TIPS:

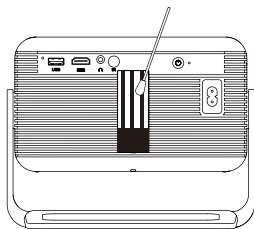
Blurry Images

Click Setting icon on the homepage - Setting - Lens - Autofocus Settings to adjust the image clarity. Press the focus button on remote control to get the best clarity.

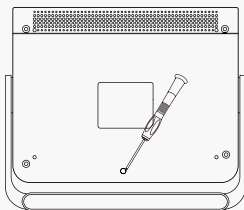
Cleaning Method



- ① Get the screwdriver ready, unscrew the screws.

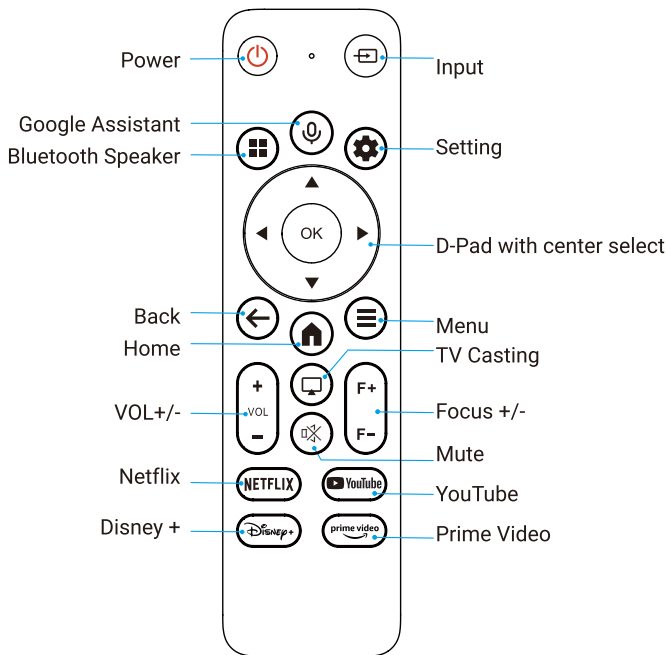


- ② Clean the projector by the Cotton swab.



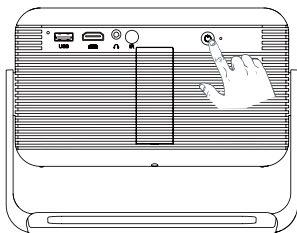
- ③ Reinstall the bottom cover after cleaning.

Remote Control

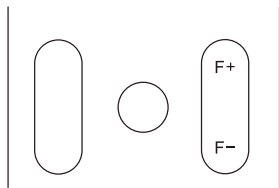


Note: the matching interface of Bluetooth remote control, Press "Voice input" button to bring up the matching guide.

Getting Started



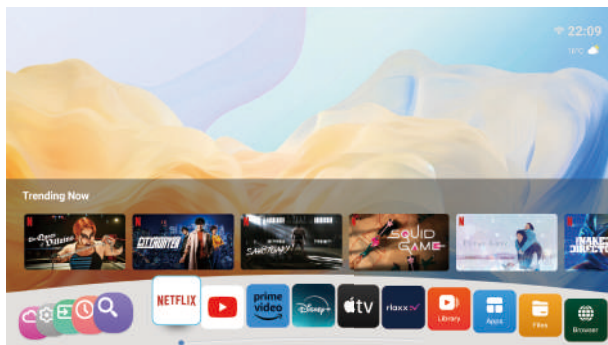
- ① Plug the power cable to the projector.
- ② Press power button to turn on the projector.



Use the manual focus by pressing the "Focus" button on the remote control.

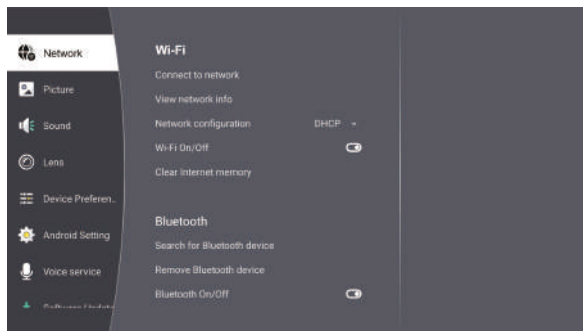
TIPS: Make sure the projector is horizontal to the projector screen.

Homepage UI



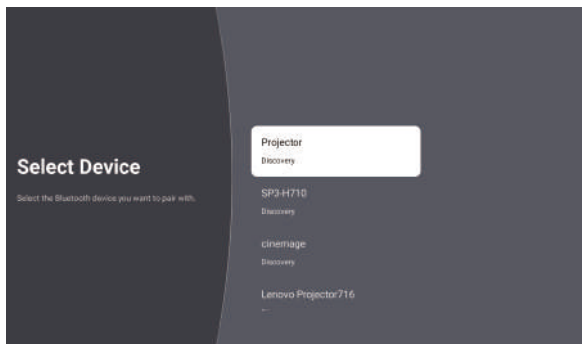
Network Setting

- ⚙️ Click Setting icon on the homepage, Network - Wi-Fi - Connect to network > Choose the network and type the password that you want to connect to.



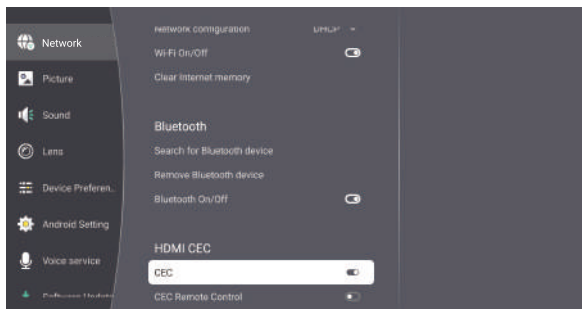
Bluetooth Setting

- ⚙️ Click Setting icon on the homepage, Network - Bluetooth -Search for Bluetooth device > Click search and pair the device that you want to connect to.



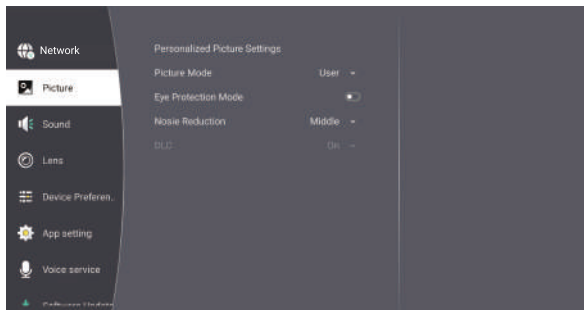
CEC Setting

- ⚙️ Click Setting icon on the homepage, Network-HDMI CEC,CEC > Enable, CEC devices such as TV sticks can be controlled remotely with remote control.



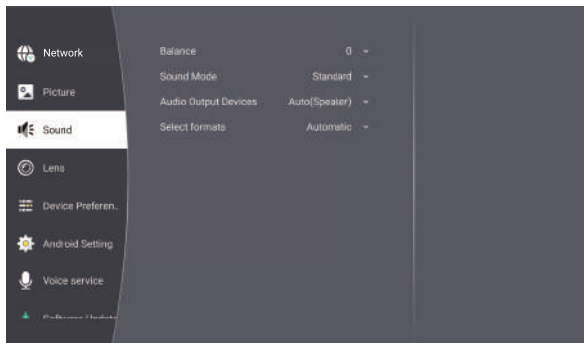
Picture Setting

- ⚙️ Click Setting icon on the homepage, Picture > Perform personalized picture settings, change picture mode, set eye protection mode, set noise reduction DLC.



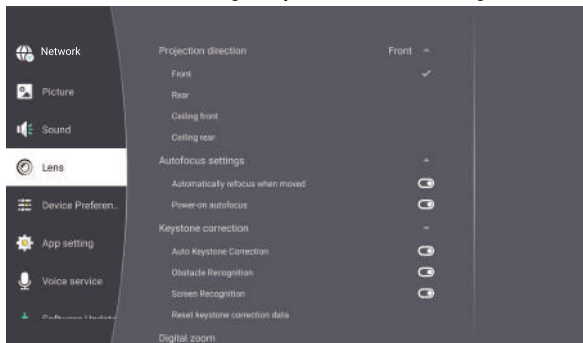
Sound Setting

- ⚙️ Click Setting icon on the homepage, Sound > Set the sound quality balance of the machine sound, adjust the sound mode, set the AVC, surround effect, and choose the output device and output format of the sound.



Lens Setting

- ⚙️ Click Setting icon on the homepage, Lens > Set the projection direction, autofocus settings, keystone correction, digital zoom.



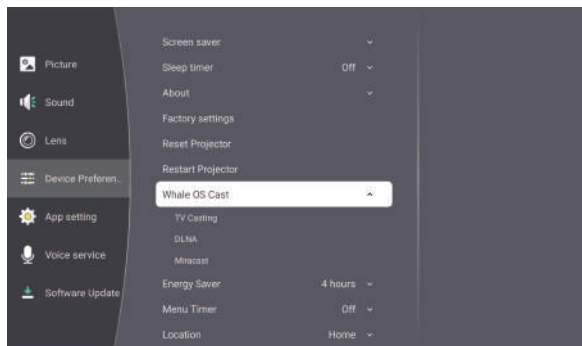
Device Preference

- ⚙️ Click Setting icon on the homepage, Device Preference > Change language, set date and time, choose keyboard, set sleep timer, check device information, reset projector, restart projector, whale OS cast, set energy saver, menu timer, location, power desktop.



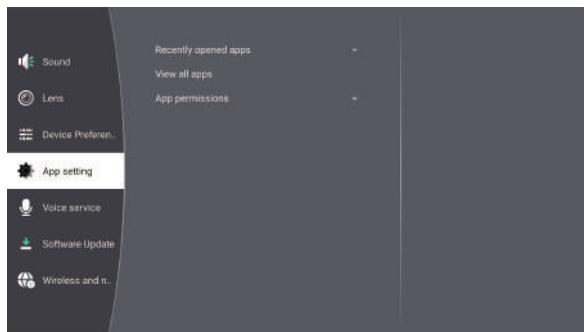
Whale OS Cast

- Click Setting icon on the homepage, Device Preference - WhaleS Cast > Three mirroring ways are available <TV Casting, DLNA,Miracast>



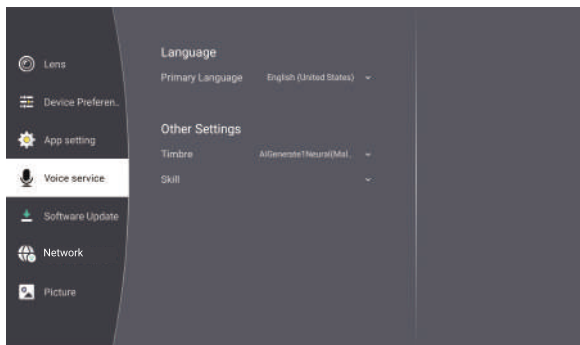
App Setting

- Click Setting icon on the homepage, App setting > Check recently opened applications, view all applications, and app permissions.



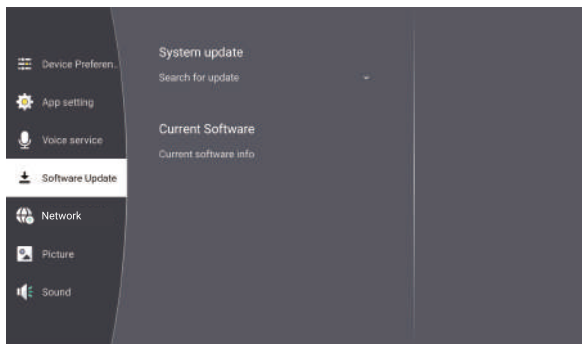
Voice Service

- ⚙️ Click Setting icon on the homepage, Voice Service > The language selection and timbre of intelligent speech can be adjusted.



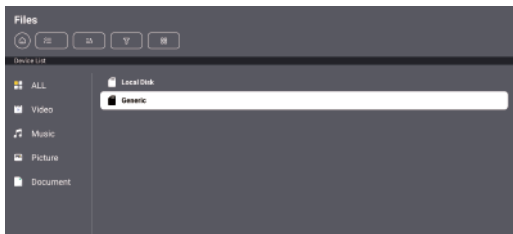
Software Update

- ⚙️ Click Setting icon on the homepage, Software Update > Update the software and view the current software information.



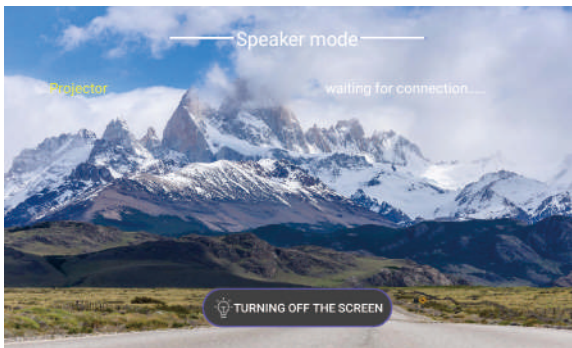
File Management

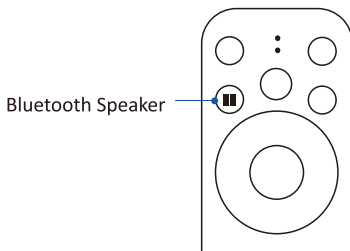
- ⚙️ Insert the U disk, click the File icon on the homepage. The content of U disk could be read, such as video, audio, picture, etc.



Bluetooth Speaker

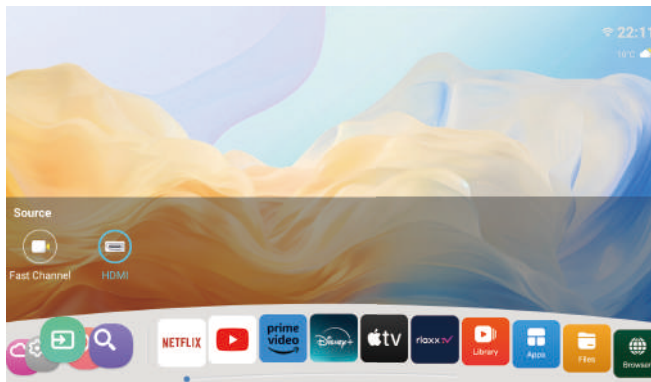
- ① Find the Bluetooth speaker icon on the desktop, click to enter the Bluetooth speaker mode.
- ② Search for machine Device name(Projector) on your mobile phone, and then pair and connect.
- ③ Click <Turning off the screen> to turn off the screen, and press the back button to exit the screen off state.





Signal Source

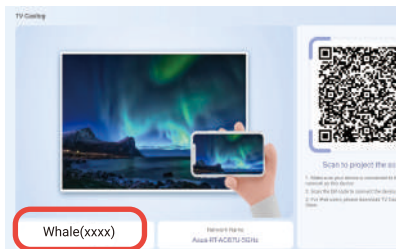
- Click the signal source icon on the homepage, choose HDMI input signal source.



TV Casting

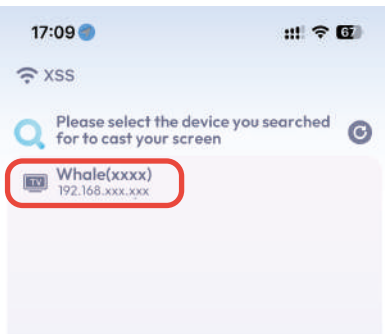
Tip: The Android devices / iOS devices must be on the same WiFi as the projector

① Click Setting-Device Preference - WhaleOS Cast-TV casting, open the TV casting page or press the cast button to open the TV casting page.



② Scan the QR code to download and install the TV Casting app, open the app and authorize the necessary permissions

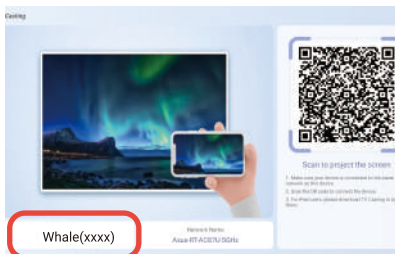
③ Click on the device name to start mirroring



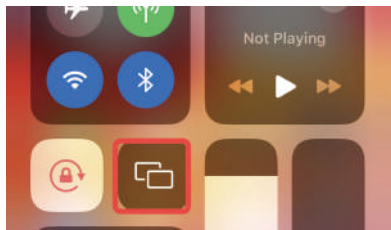
Airplay

Tip: The iPhone/iPad must be on the same WiFi as the projector

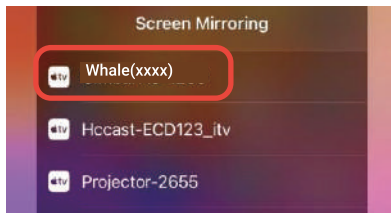
① Click Setting - Device Preference - WhaleOS Cast-TV casting, open the TV casting page or press the cast button to open the TV casting page



② Open your iPhone Control Centre and select ScreenMirroring.



③ Click device name



DLNA

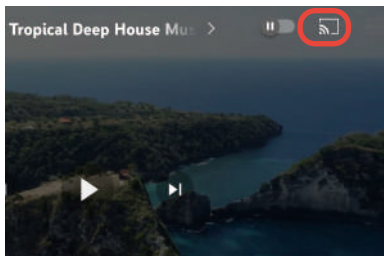
Tip: Your app must supports DLNA services

(Android devices/iOS devices must be on the same WiFi as the projector)

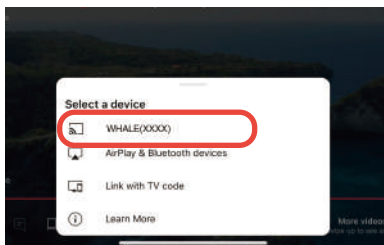
① Click Setting - Device Preference - WhaleOS Cast -TV casting, open the TV casting page or press the cast button to open the TV casting page



② Open the video playing . Click the Screen Casting icon.

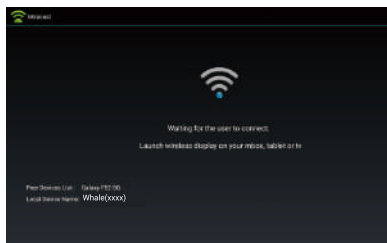


③ Select the device name.

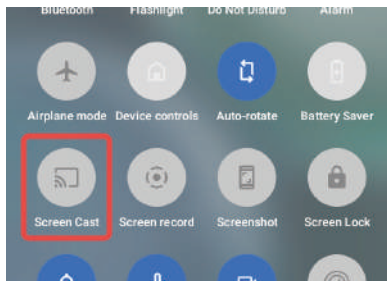


Miracast

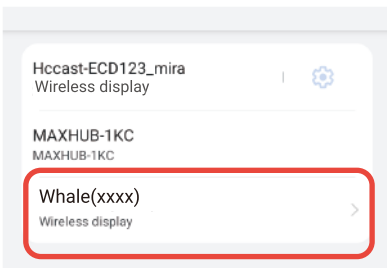
① Click Setting - Device Preference - WhaleOS Cast-Miracast to open the Miracast page



② Android phone/pad pull down the status bar and click Screen Cast.



③ Select device name.

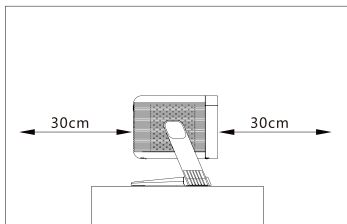
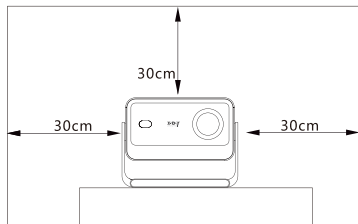


Safety Instructions

Please pay attention to important information regarding the operation and maintenance of the projector. It's crucial to carefully read this information to avoid problems. Adhering to safety instructions will extend the projector's lifespan.

- Seek assistance from qualified personnel for installation and repair services. Do not utilize damaged wires, accessories, or other peripherals.
- Ensure the projector is kept away from flammable, explosive, and areas with strong electromagnetic interference (such as large radar stations, power tations, substations, etc.). Avoid exposure to strong ambient light (direct sunlight).
- Do not obstruct projector vents.
- Always use the original power adapter.
- Maintain adequate ventilation, ensuring vents are not obstructed to prevent projector overheating.
- Avoid looking directly into the lens while the projector is operating. Direct exposure to strong light may cause eye damage.
- Refrain from bending or dragging the power cord.
- Do not place the power cord underneath the projector or heavy objects.
- Do not expose the power cord to heat.
- Refrain from touching the power adapter with wet hands

Special Reminder



To ensure the performance and stability of the projector, please place it horizontally and leave a space of about 30 cm between the projector and the obstacle.



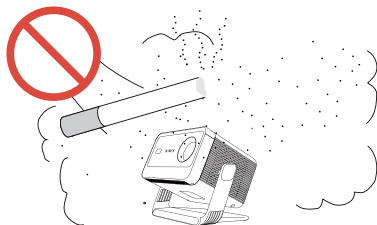
Do not install in places with poor ventilation



Do not install in high temperature or humid places



Do not block the vents



Do not install in dusty or smoky places

Disclaimer

This manual is general instructions, The pictures and functions in this manual should subject to the actual product. Our company is devoting to improve product performance, we reserve the right to modify product functions and interface described in this manual without notice.

Please keep your device properly. We are not responsible for any loss caused by wrong operation of software/hardware or repairing or any other reasons. We are not responsible for any loss of any third party claims

This manual has been carefully checked by professional engineer, please understand for any inevitable omissions.

FCC Statement

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 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

RF Exposure Information

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.



RECYCLING

This product bears the selective sorting symbol for Waste electrical and electronic equipment (WEEE). This means that this product must be handled pursuant to European directive 2012/19/EU in order to be recycled or dismantled to minimize its impact on the environment. User has the choice to give his product to a competent recycling organization. This product can be used across EU member states.

EU Compliance Statement: Chengdu Hotack Technology Co., Ltd. hereby declares that this device is in compliance with the essential requirements and other relevant provisions of the Directive 2014/53/EU.

A copy of the EU Declaration of Conformity is available online at <https://xgody.com/pages/doc>

<i>Warranty Card</i>	
<i>Client Name:</i>	
<i>Client ID:</i>	
<i>Purchase shop:</i>	
<i>Client Phone Number:</i>	
<i>Return Address:</i>	
<i>Fault Description:</i>	

Gimbal N6 Pro Contenidos Español

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Español 23~45

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Français 69~91



Contáctenos antes de devolver o calificar negativamente los artículos y lo ayudaremos a resolver cualquier problema.

Email us: support@xgody.com

Más idiomas
Visite:



Atención:

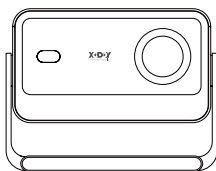
Lea este manual detenidamente antes de usarlo y consérvelo adecuadamente para consultarlo en el futuro.

	El proyector no es resistente al polvo ni al agua.
	Para reducir el riesgo de incendio y descarga eléctrica, no exponga el proyector a la lluvia ni a la niebla.
	Utilice el adaptador de corriente original. El proyector debe funcionar con la fuente de alimentación nominal especificada.
	Cuando el proyector esté funcionando, no mire directamente a la lente. La luz fuerte destellará en tus ojos y causará un ligero dolor. Los niños deben utilizar el proyector bajo la supervisión de adultos.
	No cubra las rejillas de ventilación del proyector. El calentamiento reducirá la vida útil del proyector y causará peligro.
	Limpiar periódicamente las rejillas de ventilación del proyector; de lo contrario, el polvo puede provocar un mal funcionamiento del enfriamiento.
	No utilice el proyector en ambientes grasosos, húmedos, polvorientos o con humo. El aceite o los productos químicos provocarán un mal funcionamiento.
	Maneje con cuidado durante el uso diario.
	Corte la alimentación si el proyector no se utiliza durante un período prolongado.
	Se prohíbe a los no profesionales desmontar el proyector para realizar pruebas y mantenimiento.

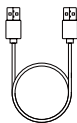
Especificación

Ajuste del ángulo de proyección	Manual 180°	Luz Fuente	LED
Corrección trapezoidal	Automática	Modo de ajuste	Enfoque automático
Fuente de alimentación	100-240AC/ 50-60Hz	Archivo de audio	MP3/OGG/ FLAC/APE
Puertos	USB*1/HDMI In *1/AUDIO*1/AC*1	Archivo de imagen	JPG/JPEG/BMP/ PNG
Archivo de vídeo	3GP/ AVI/ FLV/ MKV/ MOV/ MP4/ RMVB/ ts/ WEBM		

Lista de embalaje:



Proyector inteligente x1



Cable HDMI x1

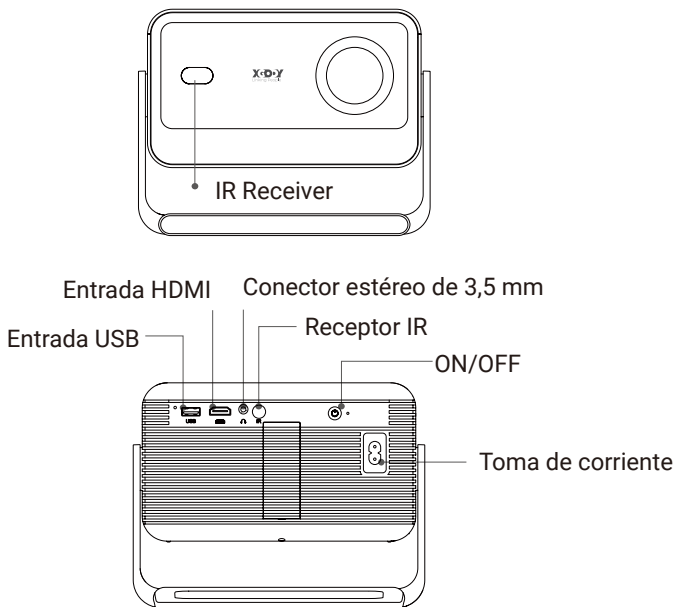


Cable de alimentación x1

Mando a distancia x 1
(Pilas no incluidas)Proyector Manual
Manual x1

Descripción de la estructura

Este manual es sólo de referencia. Está sujeto a cambios sin previo aviso. XGODY se reserva el derecho de interpretación final.

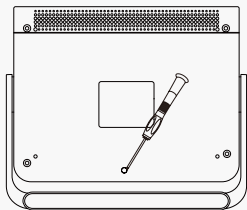


CONSEJOS:

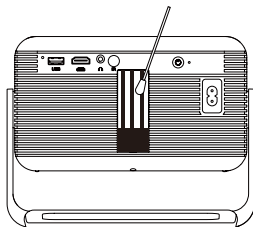
Imágenes borrosas

Haga clic en el ícono de Configuración en la página de inicio - Configuración - Lente - Configuración de enfoque automático para ajustar la claridad de la imagen. Presione el botón de enfoque en el control remoto para obtener la mejor claridad.

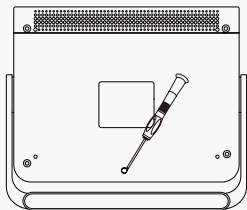
Método de limpieza



- ① Prepara el destornillador y desenrosca los tornillos.



- ② Limpie el proyector con un bastoncillo de algodón.



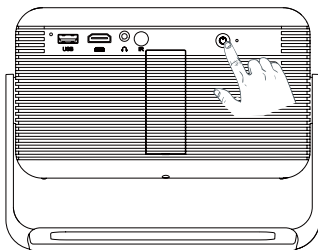
- ③ Vuelva a instalar la cubierta inferior después de limpiarla.

Mando a distancia

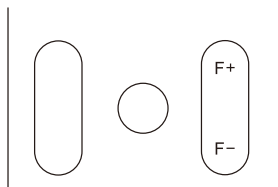


Nota: la interfaz correspondiente del control remoto Bluetooth, presione el botón "Entrada de voz" para que aparezca la guía correspondiente.

Empezando



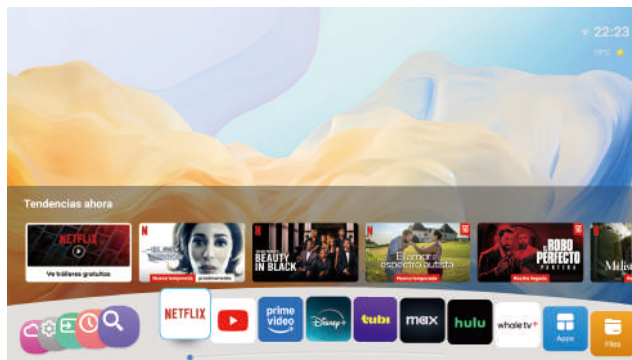
- ① Enchufe el cable de alimentación al proyector.
- ② Pulse el botón de encendido para encender el proyector.



Utilice el enfoque manual presionando el botón “Enfoque” en el control remoto.

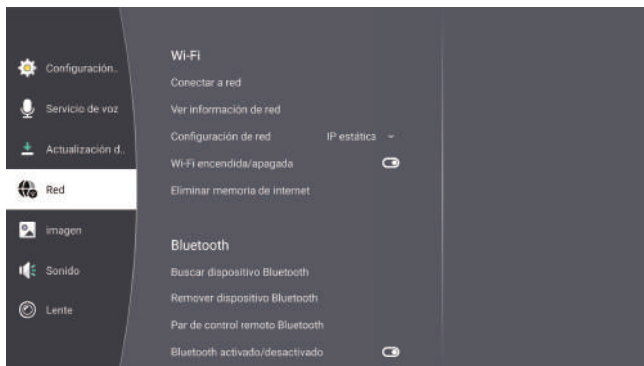
CONSEJOS: Asegúrese de que el proyector esté en posición horizontal respecto de la pantalla.

Interfaz de usuario de la página de inicio



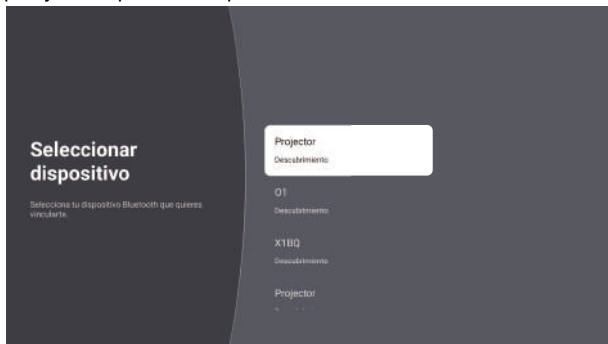
Configuración de red

- ⚙️ Haga clic en el icono de Configuración en la página de inicio, Red - Wi-Fi - Conectarse a la red > Elija la red y escriba la contraseña a la que desea conectarse.



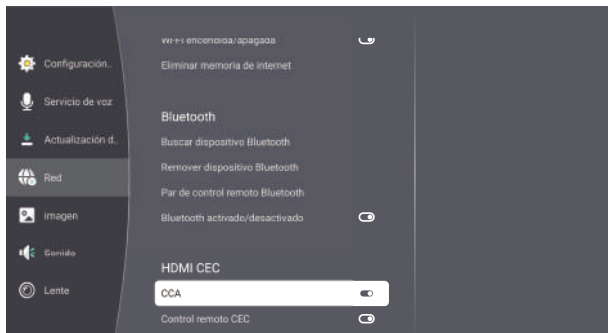
Configuración de Bluetooth

- ⚙️ Haga clic en el ícono de Configuración en la página de inicio, Red - Bluetooth - Buscar dispositivo Bluetooth > Haga clic en buscar y empareje el dispositivo al que desea conectarse.



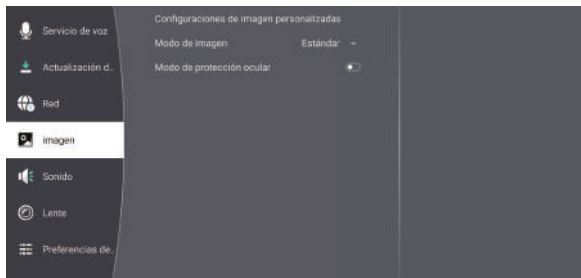
Configuración del CEC

- ⚙️ Haga clic en el ícono de Configuración en la página de inicio, Red-HDMI CEC, CEC > Habilitar. Los dispositivos CEC, como los TV Sticks, se pueden controlar de forma remota con el control remoto.



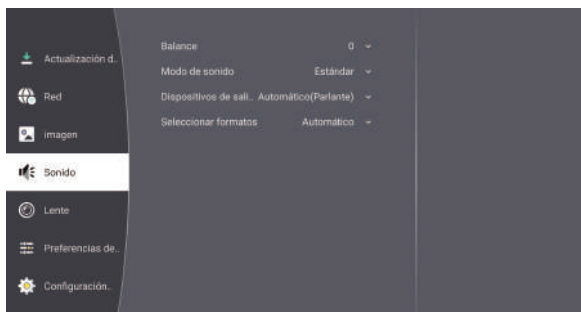
Configuración de imagen

- ⚙️ Haga clic en el ícono Configuración en la página de inicio, Imagen > Realizar configuraciones de imagen personalizadas, cambiar el modo de imagen, configurar el modo de protección ocular, configurar el DLC de reducción de ruido.



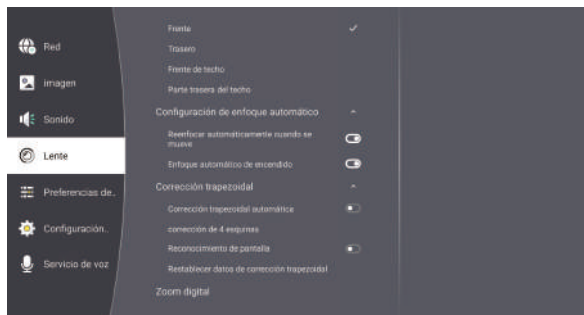
Configuración de sonido

- ⚙️ Haga clic en el ícono Configuración en la página de inicio, Sonido > Configure el balance de calidad del sonido del equipo, ajuste el modo de sonido, configure el AVC, el efecto envolvente y elija el dispositivo de salida y el formato de salida del sonido.



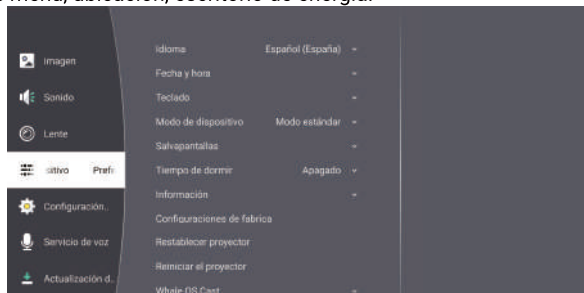
Ajuste de la lente

- ⚙️ Haga clic en el icono Configuración en la página de inicio, Lente > Establecer la dirección de proyección, la configuración del enfoque automático, la corrección trapezoidal y el zoom digital.



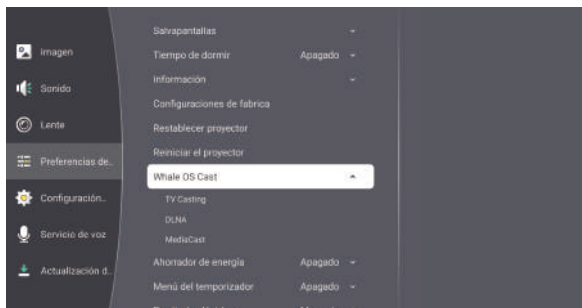
Preferencia de dispositivo

- ⚙️ Haga clic en el ícono de Configuración en la página de inicio, Preferencias del dispositivo > Cambiar idioma, configurar fecha y hora, elegir teclado, configurar temporizador de apagado automático, verificar información del dispositivo, restablecer proyector, reiniciar proyector, whale OS cast, configurar ahorro de energía, temporizador de menú, ubicación, escritorio de energía.



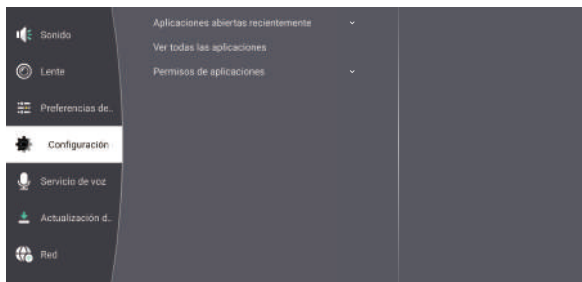
Elenco del sistema operativo Whale

- ⚙️ Haga clic en el ícono de Configuración en la página de inicio, Preferencias del dispositivo - WhaleS Cast > Hay tres formas de duplicación disponibles: <TV Casting, DLNA, Miracast>



Configuración de la aplicación

- ⚙️ Haga clic en el ícono de Configuración en la página de inicio, Configuración de la aplicación > Verificar aplicaciones abiertas recientemente, ver todas las aplicaciones y los permisos de las aplicaciones.



Servicio de voz

- ⚙ Haga clic en el icono de Configuración en la página de inicio, Servicio de voz > Se puede ajustar la selección del idioma y el timbre del habla inteligente.



Actualización de software

- ⚙ Haga clic en el icono de Configuración en la página de inicio, Actualización de software > Actualizar el software y vea la información del software actual.

