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ABOUT MAGICSEE

"Magicsee" is a professional company that is focus on virtual reality headset equipment. since 2015, we are committed to the development of 3D VR headset. Guides excellent industrial design, excellent ergonomics, precision optical technology. Into the anti-distortion technology, color compensation technology, imaging algorithm technology, high immersive games, crisp, powerful panoramic scene experience.

1.2 Bluetooth controller keys function
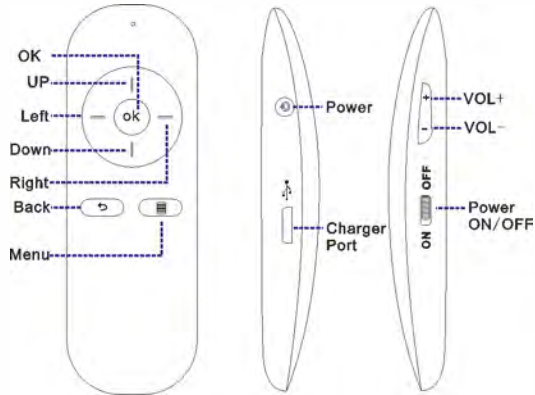
1.How to connect the bluetooth controller

Move to the "on " button on the side part of the controller; Press " Power"+ "Ok", LED will flashing. Then go to open the device>>Bluetooth>>Searching device, find "magicsee-VR" to pairing, and LED of controller is red when connected .

Magicsee M1
User Manual

1.1function keys Interface overview

1.2Main Interface function
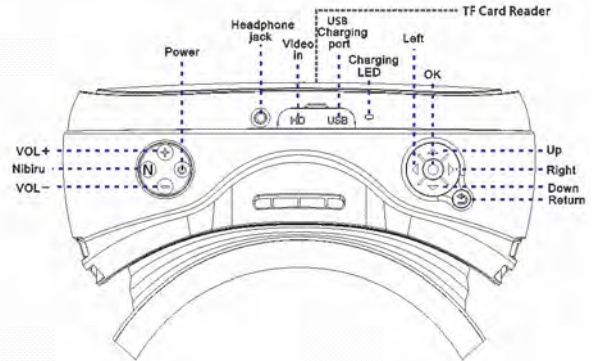
Power key: Long press (5 seconds) the key to achieve power on / off, short press to achieve the sleep / wake-up action,longer press (10 seconds) to forcibly power off ;

N key: the video mode setting key , it can choose single dual setting, VR panorama mode setting ;

Volume + key: Press the volume up ;

Volume - key: press volume down ;

Up : Press to select up ;

Down : press to select down ;
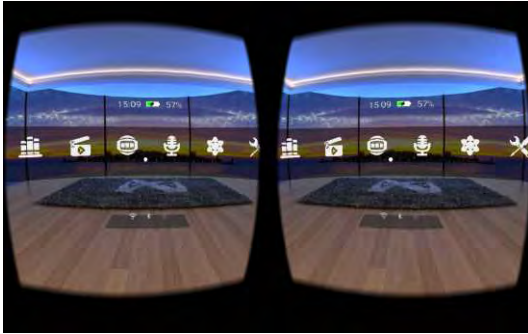
LEFT: Press to select left ;

RIGHT: Press to select right ;

● key:to Press OK ;

Key: Press back to main menu;

3.Main Operations

3.1 Home Menu

Home Menu showing: Local setting, Live cinema,360°Online, KTV VR, Photos,Tools, battery status, Time display, access device display, wireless network status.

3.1.1 Local app

Local options including Media player, PPTV, VR Live, 360° Online, settings, App Store, File Explorer , browser and HDMI in.

2.NOTICE

2.1 Precautions

Please use original accessories such as the power adapter；

Please keep the machine drying；

Please preview the user manual before using the machine；
If suddenly the machine stopped work, press and hold the power button for 10 seconds to force shutdown, over 10 seconds, then power on again。

2.2 Charging

Please use the original adapter for charging；

Charging when the machine is power off, the machine will start work；

When charging, the surface show blue light；

When charging, try to keep the machine sleep, in order to efficiently charge；
When the battery is lower than 4%, please charge now; such as run out of battery,when recharging, keep charging for 10 minutes, then to start again。

2.3 How to connected to the computer
Connected to the computer by USB cable, then to find the storage disk from computer, you can transfer data freely.
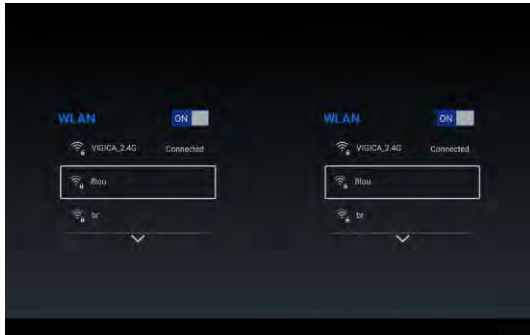
2.4 insert TF card
Put the TF card to the TF slot,then the device will work.

2.5 Headphones
The 3.5mm standard headphone connector into the machine, when there is an audio output, you can hear the sound.

※WIFI

Scan the available wifi and input the password to contact the internet. Select the corresponding wifi to disconnect the internet and forget the password.
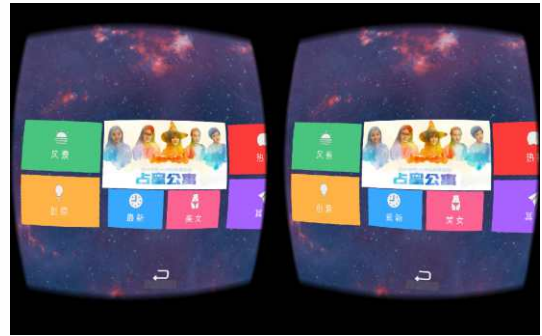
※Bluetooth

Turn on the Bluetooth and search for bluetooth devices automatically , the list shows that bluetooth device name you search out. Users can choose the bluetooth device to connect as need.
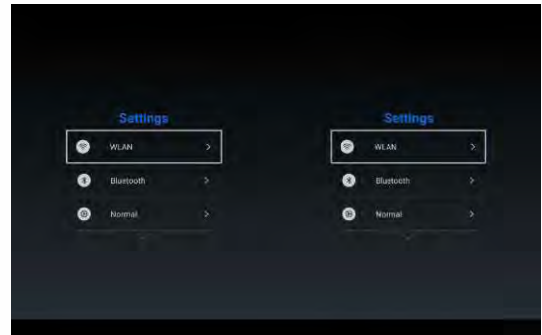**Note:** when you can't connect the matched device, please cancel the pairing and try to search the device to connect again.

※360 Online

After entering the application, there are scenery view, creativity, beauty, hit, etc. and you can play as your request.

※Settings

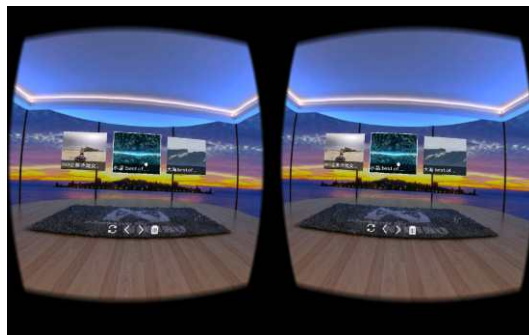Setting Options contain Wi-Fi, Bluetooth, universal, system, account ect

※PPTV

After entering the applications, there are 3D, 2D and other content categories, you can play as your request.

※VR Live

After entering the application, have 3D playback, 3D TV, 2D broadcast, etc. you can play as your request

※Media Player

Select the video: Using paired remote or button to select the video you want to play;

Play Video: After selecting the video, click the Enter key to play the video;

Select the playing mode: You can choose to 2D playing, 3D playing, 360° panoramic play;

Playing progress bar:it will be showing the progress bar when lower your head, select the play progress;

Pause Play: Click-pause a video;

Loop Playback: Click on the video loop can be realized;

Volume control: By clicking "the speaker" button below the progress bar to adjust the volume;

Brightness adjustment: Click " the little sun" Button below the progress bar to adjust the brightness;

Playing menu: you can switch the hardware and software decoding and playing mode selection;

Back button: Return to play the video list.

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Account
Input the registered Nibiru account can login in, please visit the website www.
inibiru.com to register if no account.

HDMI input
Display and watch the HDMI video, experience PC or game machine to output
the 3d games.

Browser
Surfing the internet via Browser.

App Store
User can connect the Wifi to download and install games and some applications
from the AppStore .

File Manager
There are classification, internal memory, SD card in the File Manager. You can
view the capacity information of internal memory and SD card, and can open and
cancel the file as need.

Cinema Online
There are selection, 3D, 2D ect of the content for selection, you can play as need.

360° Online
There are scenery, originality, beauty, hot ect for selection, you can play as need.

Live VR
There are 3D playbacks, 3D live, 2D live ect for selection, you can play as need.

Photos
There are photo wall, panoramic Image and you can view the corresponding
format Image.
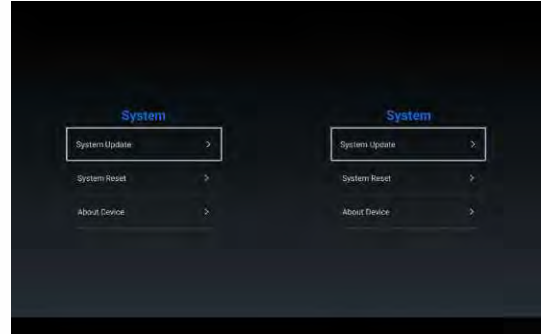Note: Panoramic Image should be saved in the VR-media file only.

Tool
There are setting, local play, market, HDMI IN and file management five parts
for Tool option.

Normal
To adjust the screen brightness, volume, choose language, theme and change
the time zone with General option.

※System

There are system update, factory reset and about device in the System option.
a) Online update, if there is a new version system available can be
downloaded and updated itself.
b) User can down the Firmware to the local file and update manually.

About device, user can check the system version, hardware / software
parameters of the all in one VR

FCC STATEMENT:

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.
Warning: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: 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.

RF warning statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

- English: "

This device complies with Industry Canada licence-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."

- French:"

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :
(1) l'appareil nedoit pas produire de brouillage, et
(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement."

packing list:
1X M1
1X Bluetooth Remot controller
1X Power adapter
1X USB2.0 cable
1X head-strap
1X HDMI cable
1X User manual

Precaución para los usuarios:

Los cambios y las modificaciones no aprobadas expresamente por la parte responsable del cumplimiento podrían invalidar la autoridad del usuario a utilizar este equipo.

Nota: Este equipo ha sido probado y es compatible con los límites de un dispositivo digital de Clase B, según el párrafo 15 del Reglamento de FCC. Dichos límites han sido definidos con el fin de proporcionar una protección razonable contra interferencias perjudiciales en una instalación residencial. Este equipo genera, utiliza y puede irradiar energía en radiofrecuencia y, si no se instala y utiliza de acuerdo con las instrucciones, podría provocar interferencias perjudiciales en la recepción de ondas de radio o televisión, lo cual puede determinarse apagando y encendiendo el equipo. Animamos al usuario a intentar corregir las interferencias llevando a cabo una o más de las siguientes medidas:

- Reorientar o colocar la antena receptora en otro lugar.
- Aumentar la separación entre el equipo y el receptor.
- Conectar el equipo a un enchufe perteneciente a un circuito distinto al que pertenece el enchufe al que está conectado el receptor.
- Consulte a su proveedor o a un técnico experimentado en radio /TV para más información.