



GOOVIS
Portable Media Player
Quick Start Guide

Thanks for using the GOOVIS Player

To begin using the GOOVIS Portable Media Player (hereinafter referred to as Player) as quickly as possible, please carefully read this Quick Start Guide. For more information on the GOOVIS Player, please go to www.goovisvr.com. You may also download related data from the website.

All pictures here are for general reference only. All procedures should be based on the actual product received.

No part of this document may be photocopied or reproduced without the prior written consent of Shenzhen NED Optics Co., Ltd.

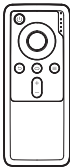
Shenzhen NED Optics Co., Ltd. reserves the right of final interpretation.

© 2019 Shenzhen NED Optics Co., Ltd. All rights reserved.

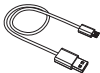
Warning

It is not recommended to charge the Player when it is in use. If the Player is charged when it works under load, like being connected to a portable hard drive and/or the GOOVIS headset, the charging current will become higher than the rated voltage and rated current. If the current load capacity of the adapter does not match up, the adapter or the Player may be damaged. So, it is very important to use an appropriate adapter.

1. Getting to Know Your GOOVIS Player

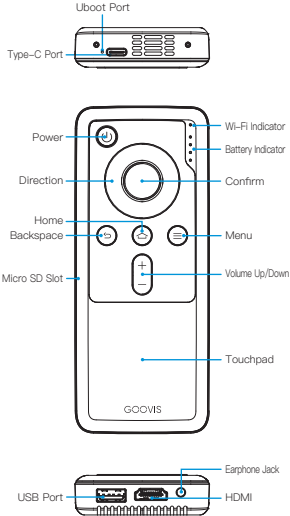


Player

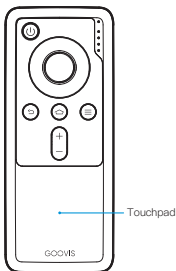


Type-C cable

• Functions and User Interface



2. Touchpad Operation

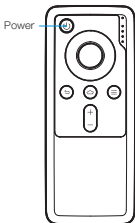
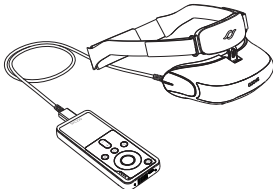


Tip: Some applications may not support the touchpad function.

Graphics	Control Methods	Operations
	Slide on the touchpad with one finger.	Move the cursor. Equal to moving the mouse cursor.
	Click on the touchpad with one finger.	Left click. Equal to clicking on the left mouse button.
	Click on the touchpad with two fingers.	Right click. Equal to clicking on the right mouse button.
	Slide up/down/left/right on the touchpad with two fingers.	Scroll pages horizontally/vertically. Equal to moving the mouse wheel.

3. Using with GOOVIS Headset

Connect the Player to the headset with the HDMI cable. To power on the Player, press and hold the Power button on the Player until you see the indicators illuminate, then release the Power button.

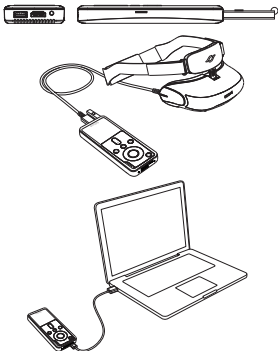


Tip: To shut off the Player, press and hold the Power button until you see that the indicator turns off. Press the Power button continuously for 12 seconds can reset the Player system.

4. How to Watch Videos

We suggest two ways to watch videos:

1) In the “Local Video” mode: Download videos into such storage devices as USB disks, TF cards, or portable hard drives, and then connect such storage devices to the Player; or connect the Player to a computer with a USB cable, and then download videos from the computer to the Player. Then you can watch videos.



Tip: To download videos from a computer to the Player, you need to install a smart phone management APP which supports Android OS in your computer.

2) In the on-line mode: Connect the Player to Wi-Fi network to watch videos.

5. How to Charge the Player

Connect the Player to a power supply to charge it. The Battery Indicators flash during charging. When the battery is fully charged, the four Battery Indicators will stay solid on.

Charge the Player with a 5V/2A adapter when the Player is power off.

Tip: It is not recommended to charge the Player while it is power on because this may lead to a system crash, or damage the device. If a system crash does take place, reset the Player by pressing and holding the Power button continuously for 12 seconds.

6. Technical Specifications

System: Android 7.0

Processor: 64-bit Quad-core ARM Cortex A53

Memory: 2GB

Storage: 32GB

Touchpad: Support

Bluetooth: BT4.1

WiFi: 2.4G/5G, 802.11b/g/n/ac

LAN access: NFS Samba

Audio formats: MP3, WMA, AAC, WAV, AC3 and
other major audio formats

Video decoding: 1080P@60fps, 4K@60fps

Video formats: MKV, MP4, ts, ISO, m2ts, AVI and
other major video formats

3D: Frame packing 3D, Side-by-Side 3D,
Top-and-Bottom 3D

Picture formats: JPG, JPEG, GIF, BMP, PNG and
other major picture formats

Document system: exFAT, NTFS, FAT32

Earphone: 3.5mm universal earphone

External interface: Type-C[®], Micro-SD card (TF card),
USB Type-A, HDMI

Peripherals: Keyboard, mouse, Bluetooth gamepad,
Bluetooth earphone, Bluetooth speaker,
mobile storage device

Battery: 8000mAh Lithium Polymer battery

Charging: 5Volt / 2Amp

Operation hours: Around 5 hours

Charging duration: Around 6 hours

Weight: Around 216g

Operating temperature limitations: 32°F to 149°F
(0°C to 65°C)

Note①: The Type-C port does not support video output.

7. Safety Instructions

- Do not use any unspecified power adapter or USB cables as they may lead to malfunction or damage of the device.
- Do not attempt to replace the battery. The device should be periodically recharged if you do not use it for long periods of time.
- Do not block the air intake or outlet vents on the device or the heat dissipation capabilities may be adversely affected.
- Clean the surface with a soft cloth dipped in a mild detergent. Do not use solvents or alcohol products as these may damage the surface.
- Put the Player in a safe place to keep it from falling or being immersed in water. Otherwise, it may not function properly.

8. Warning

- Do not use or store the device in humid environments.
- Do not expose the battery or the device containing the battery to open flames or environments of extreme heat.
- Any unauthorized disassembly or opening of the device is forbidden and voids any warranty.

- Do not dispose of the product with the household garbage. Correct disposal of the device is conducive to protecting the environment and the human race from any adverse effect. The GOOVIS Player contains a Lithium Polymer (LiPo) battery.
- Changes or modifications to this device not expressly approved by Shenzhen NED Optics Co., Ltd. could void the user's authority to operate the device.

9. Support

STOP!

IF YOU ARE HAVING TROUBLE WITH
YOUR GOOVIS HEADSET,
BEFORE RETURNING IT TO THE STORE
WHERE YOU BOUGHT IT,

PLEASE!

ALLOW OUR PROFESSIONAL AND
FRIENDLY
CUSTOMER SUPPORT TEAM
AN OPPORTUNITY TO HELP YOU
RESOLVE ANY ISSUES
THAT YOU MAY BE HAVING.
PLEASE CONTACT US AT:

Tel: +86 755-86547692
WWW.GOOVISVR.COM

10. GOOVIS Player Warranty

• Warranty Policy

In strict accordance with the *Law of the PRC on the Protection of the Rights and Interests of Consumers* and the *Law of the People's Republic of China on Product Quality*, the GOOVIS Player is fully warranted for repair, replacement or compensation for quality problems under the following conditions:

Within 12 months of purchase or receipt of the device, as verified by a receipt, if it has any verifiable quality problems that have been confirmed by the GOOVIS aftersales service center, you may have your device repaired or replaced without charge (except for shipping). The decision to replace or repair the device will be determined by the GOOVIS repair center depending upon the issue that is encountered.

The warranty policy as specified above does not apply to the after-sales service caused by the use for commercial purposes.

• Voided Warranty Policy

The following actions will void the warranty:

- a) Unauthorized repair, misuse, damage, negligence, abuse, accident, alteration, water immersion, improper use of the Player, destruction or obliteration of labels or false proof mark, etc.
- b) Use of parts unconfirmed by the manufacturer, and damage to the device caused by not following the operating instructions in its use, repair, maintenance, and transport or other accidents.
- c) Free gifts.
- d) Damage that occurs outside of the warranty period.
- e) Damage caused by force majeure.

11. FCC Compliance 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.

The manufacturer is not responsible for ANY interference, for example RADIO or TV interference, caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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.

This device is compliance with SAR for General population/uncontrolled exposure limits in ANSI/IEEE C95.1-2010 and had been tested in accordance with the measurement methods and procedures specified in OET Bulletin 65 Supplement C. The exposure standard for wireless device employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6W/kg.

Tests for SAR are conducted using standard operating positions accepted by the FCC with the device transmitting at its highest certified power level in all tested frequency bands.

This equipment should be installed and operated with minimum distance 5 mm between the radiator & your body.

www.goovisvr.com