User Manual

Declaration

The user manual includes all the information of safe and correct operation instruction. To avoid accident and product damaged. Please make sure go through all the content carefully before using the product.

Please keep the product away form high temperature, humid and dusty environment.

Do not drop or crash the product.

Do not cut off power to the device when it is formatting or upgrading. Otherwise it will cause operation system error.

Do not dismantle the device. Do not clean it by alcohol, thinner and Benzene.

➢ We reserve the right to upgrade and modify the product.

➢ Disclaimer: we only take the responsibility to provide the product warranty and after service. The users have to take care of their data in the device by themselves. We do not responsible for any data lost or related lost.

➢ The product is not water-proof.

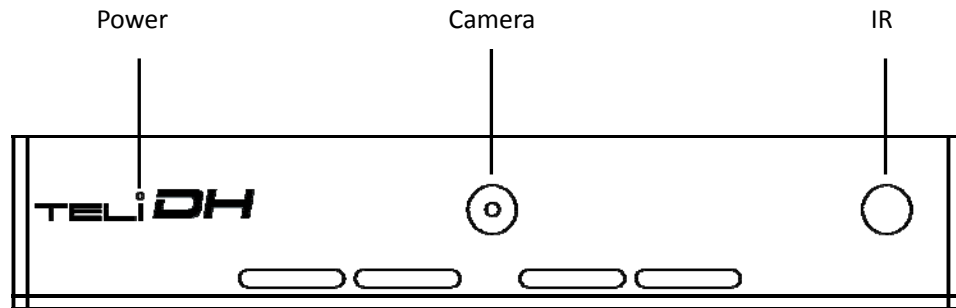➢ All the pictures in the instruction are just for reference.
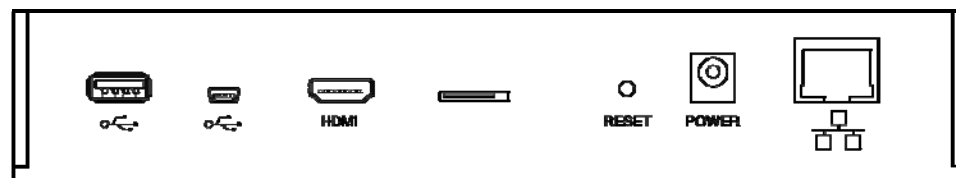
I.   Production Introduction

1.   Accessories

1 TeliDH Box
1 Power Adapter
1 HDMI Cable
1 USB to OTG Adapter
1 TV mounting clip
1 Warranty Card

2. Appearance introduction

Front view

Power   Camera   IR

Back view

II. Installation and Setup

1. Connection instruction for hardware

Connect TV HDMI-Input port and TeliDH HDMI-Output port via HDMI cable.

Get the 2.4G receiver at the rear of the remote control and plug it into the USB port of the TeliDH box.

Connect Ethernet port of the TeliDH box to Ethernet gateway/ router/ switch via Ethernet cable if Ethernet wired connection is desired or use Wi-Fi connection.

Plug the AC/DC adapter to AC outlet and connect the DC output to TeliDH DC power input.

III. Question & Answer

1. No power: make sure the power adapter connection is fully inserted. The front panel LED will turn to green if power on. Note: the power LED is the dot on the character 'i' of the TeliDH logo.

2. TeliDH is power on. But the TV has no signal:
    i.   Make sure the HDMI cable is securely connected firmly.
    ii. Make sure the correct HDMI port input is selected by the TV.

3. TeliDH does not connect to Ethernet:
    i.   Make sure the Ethernet cable is connected.
    ii. Make sure the Ethernet switcher in Ethernet setting menu is turned on.

4. TeliDH does not connect to Wi-Fi router:
    i.   Make sure the Wi-Fi switcher in Wi-Fi setting menu is turned on.
    ii. Make sure an available Wi-Fi network has been selected in Wi-Fi list. And make sure the pass code to the encrypted network is correct.

5. Remote controller: If the controller cannot work, please check the battery first. If the problem is still, please try to recode to make it work.
    i.   Take out the batteries.
    ii. Keep holding the controller to the receiver. Press the #7 Back key and hold, put the batteries into the controller. Wait for several seconds, finish.

TeliDH Station Specification

CPU	Dual Core ARM Cortex-A9, Min 1.6GHz
GPU	2D engine, 3D engine, Mali-400 MP4 GPU; Support OpenGLES2.0/1.1 and OpenVG1.1
OS	Android 4.2 and above
RAM	DDR3 1GB/ 2GB
Nand Flash	4GB
Webcam	Built-in 2MP
WIFI	Built-in, Wireless LAN 802.11 b/g/n
Ethernet	10/100M Ethernet, Standard RJ45
Bluetooth	Built-in Bluetooth
Video	Support HDMI
Input Interface	IR Infrared remote control or 2.4G wireless remote control, built-in microphone
Port	USB port OTG port

	SD slot
Power	Input: 100V-240VAC
	Output: 12V

FCC Warning

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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device must be installed to provide a separation distance of at least 5 cm from all persons and must not be collocated or operating in conjunction with any other antenna or transmitter.