





HiMedia Technology Limited www.himediatech.com

## CONNECTIONS



### HDD Assemble and Disassemble





## **Audio and Video Connections**

- 1.Connecting to your TV via HDMI
- 1)Connect the HDMI cable to the Q10's HDMI output.
- 2)Connect the other end of the HDMI cable to an HDMI input on your TV.



#### 2. Connecting to Home Theater Receiver or Sound System (5.1CH)

1)Connect the HDMI cable to the Q10's HDMI output and connect the other end of the HDMI cable to an HDMI input on your TV.

2)Connect the coaxial/optical cable to the Q10's digital audio output and connect the other end of the coaxial/optical cable to a digital audio input on the home theater receiver or sound system.



#### 3. Connecting to Home Thearter Receiver or Sound System (7.1CH)

1)Connect the HDMI cable to the Q10's HDMI output and connect the other end of the HDMI cable to an HDMI input on the home theater receiver or sound system.

2)Connect the second HDMI cable to the HDMI output on the home theater receiver or sound system and connect the other end of the second HDMI cable to an HDMI input on your TV.



### **Network Connections**

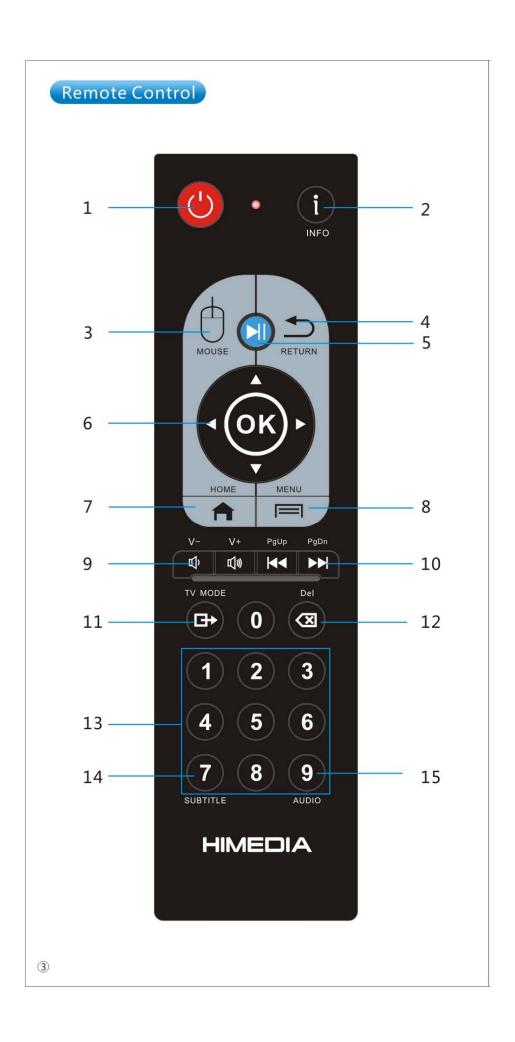
#### 1.Wired

1)Connect the network cable to the Q10's LAN port and connect the other end of the network cable to an available port on a LAN switch, router or networked wall plate.

2)Go to SETUP→WIRELESS & NETWORKS to adjust wired settings.

### 2.WiFi

1) Go to SETUP→SETUP→WIRELESS & NETWORKS to adjust WiFi settings.



Item	Button	Description
1		Power on/off the TV Box
2	0	Android OS Popup notification menu
3	$ \oplus $	Enter/Exit mouse mode
4	<b>→</b>	Return to previous screen or exit program
5		Play/Pause
6	OK	Navigate and highlight menu items Cursor Navigation Arrow in mouse mode
7	A	HOME Key
8		Access the settings menu for the current function Menu is context sensitive and will be different depending on function
9	<b>Ф</b> , <b>Ф</b> )	Increase/Decrease volume
10	H4 >>	Go to previous/next page in file browser Go to previous/next chapter during BD/DVD playback Go to previous/next file during media file playback Mouse wheel in web browser
11	<b>(1)</b>	Switch between available video output modes: 480i/576i/720p/1080p/1080i
12		Delete number or character
13	0 1 2 3 4 5 6 7 8 9	Digital number
14	7	Change subtitle track when playing video
15	9	Change audio track when playing video

# Place Batteries in the Remote Control

- 1. Hold the remote control securely with the front facing down and turn the IRM-end toward your body.
- 2. With your thumbs, push the back cover out.





- 3. With your thumb and fingers, lift the back cover up and lift it away.
- 4. Gently push the batteries into place.





5. Push in the back cover to lock the cover into place. You will hear a click when the back cover is locked in place.







QR-CODE for HiControl



QR-CODE for HiShare

**FCC Caution:** Any changes or modifications not expressly approved by the party responsible for compliance could void the user's 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.

This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

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 followingmeasures:

- -- 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.