

























4 Remote

| No. | Key | Function |
|-----|---|--|
| 1 |  | Go in and out of Standby |
| 2 |  | Red button. Go to Nitroid TV |
| 3 |  | Green button. Go to Quick Support |
| 4 |  | Sub-title button |
| 5 |  | Audio button |
| 6 |  | Slide up and down button |
| 7 |  | Home button |
| 8 |  | OK |
| 9 |  | Switch to the cursor mode |
| 10 |  | Play/Pause |
| 11 |  | Volume up/down |
| 12 |  | Numeric input |
| 13 |  | Resolution switch shortcut |
| 14 |  | Mute/Un-mute sound |
| 15 |  | Blue button. Go to Web browser. |
| 16 |  | Yellow button. Go to Speed Test. |
| 17 |  | depends on the application |
| 18 |  | Slide left and right button |
| 19 |  | Menu button |
| 20 |  | Move left, right, up, down |
| 21 |  | Back one level |
| 22 |  | Skip to next file/skip to previous file |
| 23 |  | Stop |
| 24 |  | Change the screen resolution to 16:9/4:3 |

5 Network Settings

5.1 Available Networks and Checking Current Network Status

Check the available guaranteed bandwidth with your ISP.

Recommended bandwidth: To ensure smooth playing of Internet video resources, the bandwidth should be at least 2Mbps.

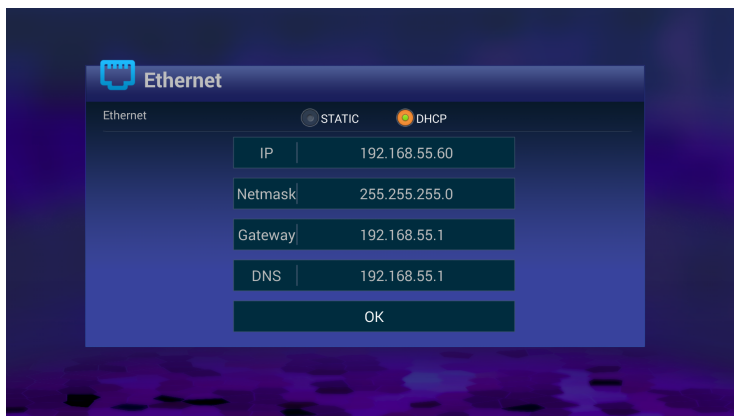
Router: For easy and quick connection, a wireless router is recommended. A common wireless router can meet the bandwidth requirement for IPTV. The Set-Top-Box integrates a Wi-Fi module, which can connect to wireless router directly.

When you intend to stream high quality movies from internal network, an Ethernet cable connection is recommended.

5.2 Connecting to Ethernet

5.2.1 Connecting to the router

1. Connect the network cable to the LAN port of this unit, and connect the other end to the LAN port of the router.
2. There is Network in the "Settings" at the home screen. It includes two options for network. One is Ethernet, the other is WIFI. After available LAN connecting, the Ethernet shows up automatically. If DHCP (Dynamic Host Configuration Protocol) is enabled in the router, this unit will obtain IP address automatically.
3. After connecting to the network, the "Ethernet" option shows: IP, Netmask, Gateway, DNS and OK button. Check details in below picture.

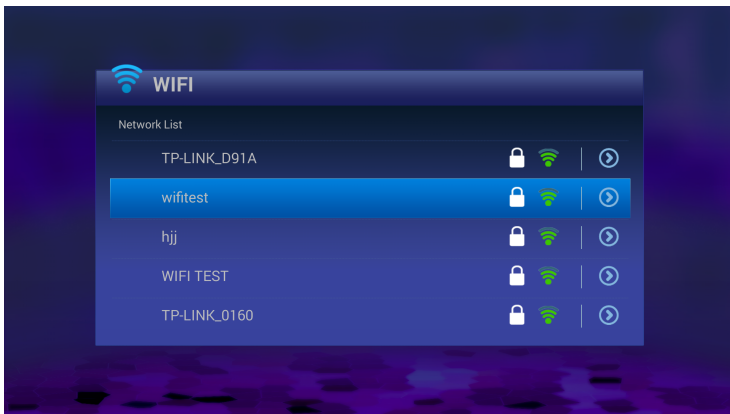


5.3 Connecting to Wi-Fi

5.3.1 Connecting to wireless router

5 Network Settings

1. When the Ethernet cable unplugged, if any Wifi connection available, it will show up as below picture.



2. If the wireless network isn't encrypted, you can connect to it directly.
3. If the network is encrypted, select the Wi-Fi name to pop up the window for password, press OK on the remote control and call out the soft keypad on the screen, enter the password, select "Next" on the keypad or press the Return key on the remote control to hide the keypad, and then select "Connect" to connect to it. (Note: to hide the keypad on the TV box, press the Return key on the remote control.)

