



LANDMARC INTERNATIONAL BROADCASTING NETWORK, INC.



**LBN
KONNECT**

CONNECTING YOU TO A BIGGER WORLD

ANDROID STREAMING DEVICE

1.Safety Instruction

1.1 User Guide

To avoid electronic shock, do not open the case of the apparatus and do not touch any of the components on the board.

For your safety, please keep unplug of the power switch if you don't use the apparatus for long time, stop using the product if the power line is damaged.

The apparatus shall not be exposed to dripping or splashing and that no objects filled with liquids, such as vases, shall be placed on the apparatus.

To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.

Do not put any heavies on the apparatus to avoid damage.

Do not cover the apparatus and even put it on the objects which heated.

Clean only with dry cloth.

1.2 Package List

Main Parts and Accessories	Quantity
Main	1
Power Adaptor (DC 5V/2A)	1
Battery(AAA 1.5V)	2
Remote Controller	1
HD Cable	1
User Manual	1

2.Main Features

Main chipset

ARM Cortex-A53 CPU Quad Core 2.0GHz (DVFS)

Penta-core ARM Mali-450 GPU @ 750MHz (DVFS)

Video decoding Up to 265 4K MP-10@L5.1 60fps,VP9 4K profile 2 60fps,H.264 4K HP@L5.1 30fps(AVC) 60fps(MVC)

Flash&DDR

1GB DDR3

8GB eMMC Flash

Network

Built-in Wi-Fi IEEE802.11b/g/n

Cable RJ45 10/100Mbps

Bluetooth 4.0

I/O

Up to 4K 2K video resolution HD 2.0a output

Standard resolution AV signal output

IR Remote controller and power indicator

Micro SD Card

Two USB Interface

SPDIF Audio optical Output

Support WiredMouse, 2.4G wireless remote controller

DC 5V/2A Input

Operation System

Android6.0

Support Multi languages

Standard Function

Support HDR10 and HLG HDR processing

Support VP9, 265, H264/H263, AVS+, MPEG, RM/RMVB, MOV, MJPEG, VC1, DIVX/XVID, FLV, AVI, MPG, DAT, VOB, MKV, TS, TRP, WMV, ASF, ISO etc.,multiple format of videos

Support MP3, AAC, WMA, RM, FLAC, Ogg etc., Multiple format of audio

Support BMP、JPG、JPEG、PNG、GIF etc., Multiple format of picture

Support Miracast mirroring the screen of the phone or pad to TV

Support AirPlay pushed video, audio, pictures form Apple devices

Support DLNA pushed video, audio, pictures from phone or network to TV

Key Features

Support Private Appstore

Support Mobile control through local network

Support OTA upgrade

Support IPTV & Video On Demand

Support Google play store

Support SAMBA Access

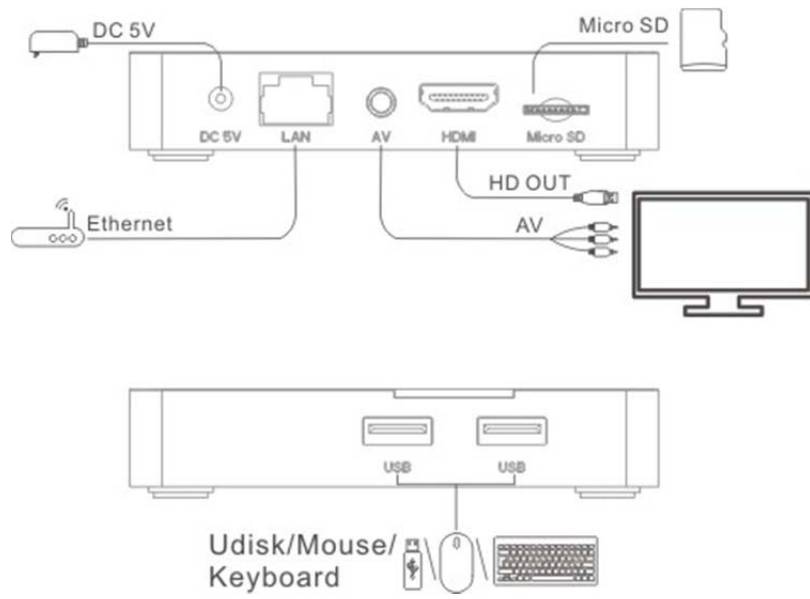
Support HTML5

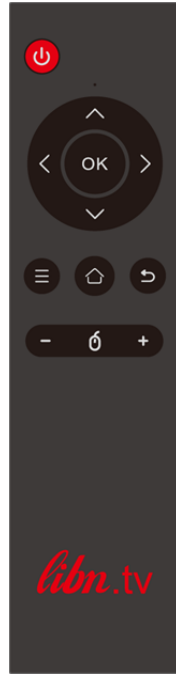
Support Multiple APPs free download from Android market(kodi / youtube / Netflix / Hulu / Skype / Facebook / Twitter / QQ etc.)

Support 3D video/games

Support LAN multi media sharing

3. Connection diagram

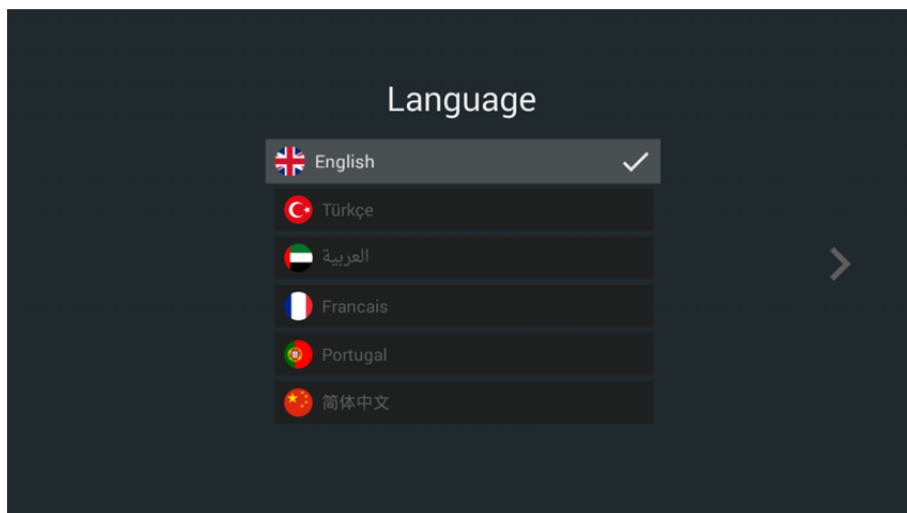


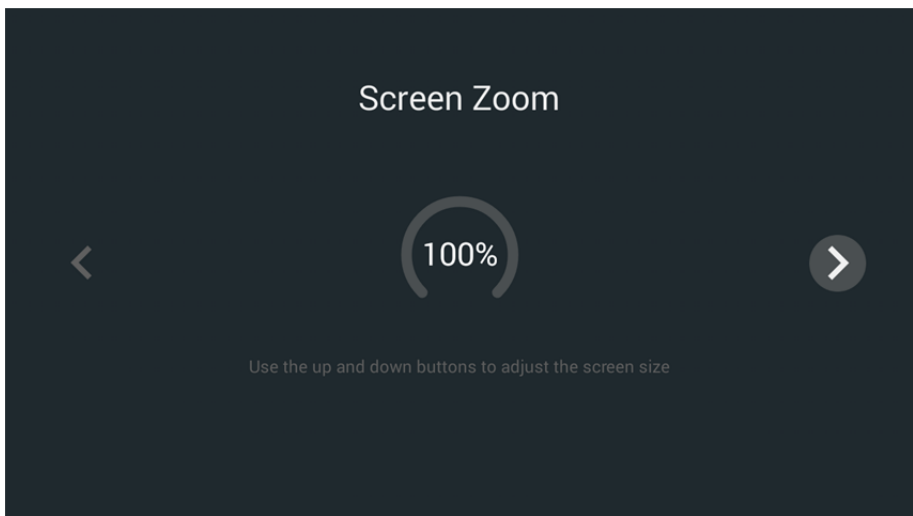
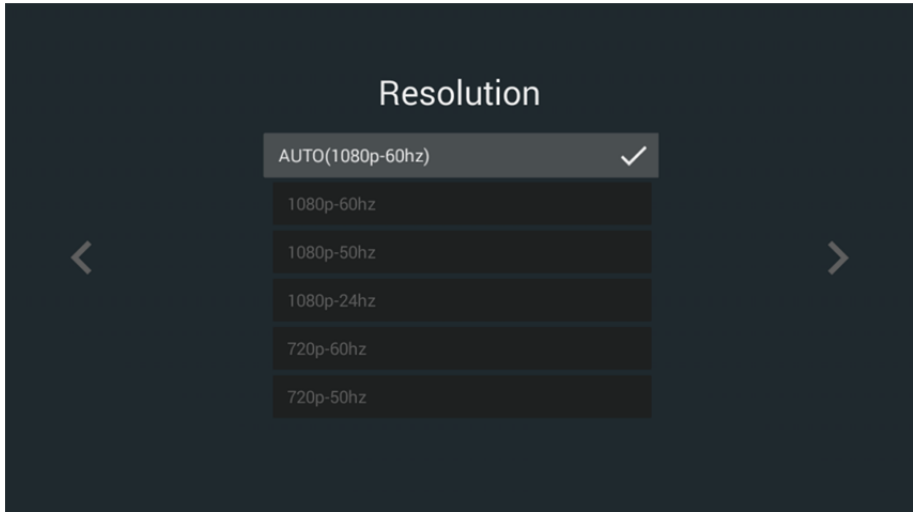
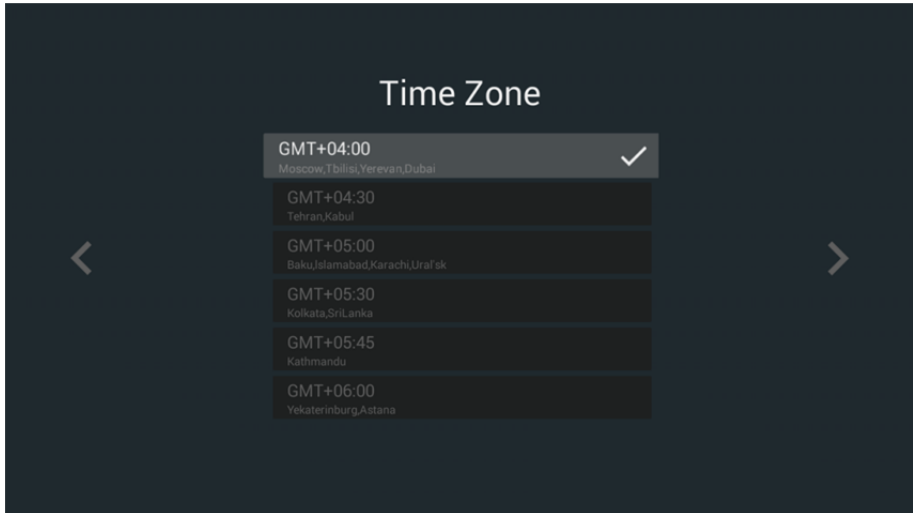


Concise remote controler

4. Software Guide

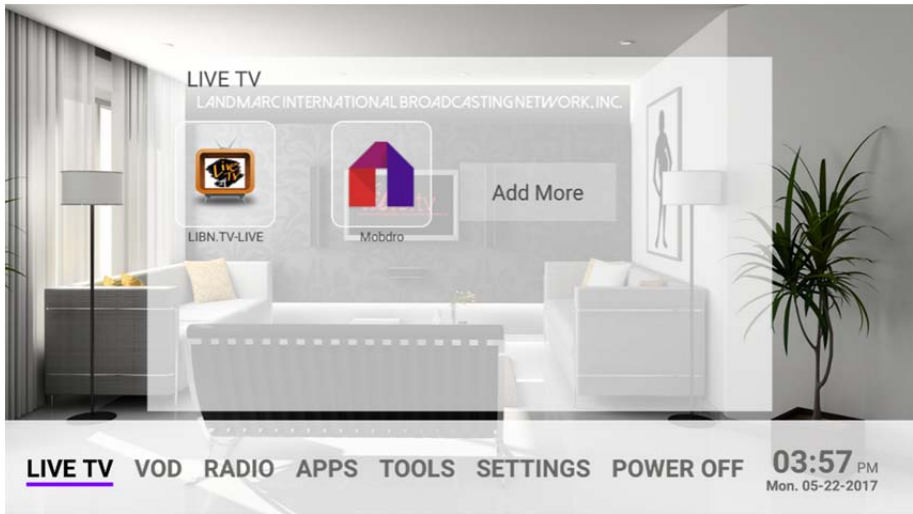
First time enter system, please setting Language/TimeZone/Resolution/Screen Zone/Network

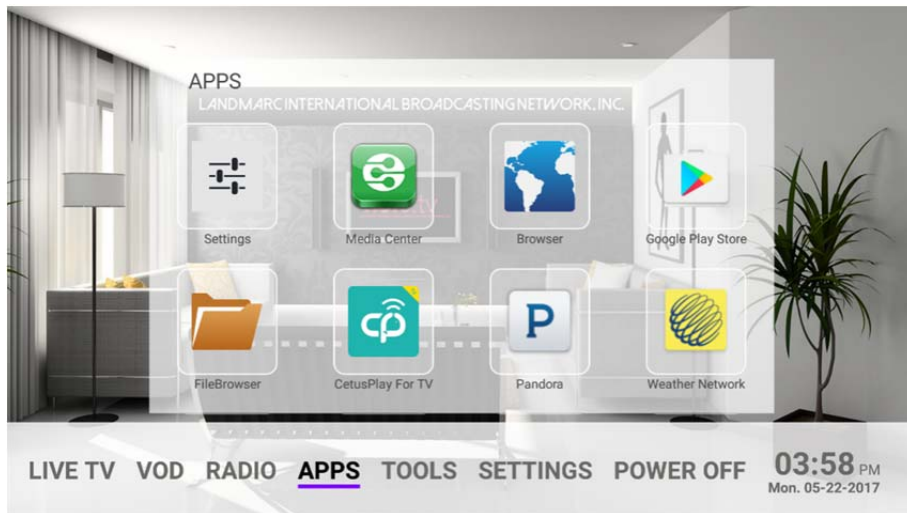
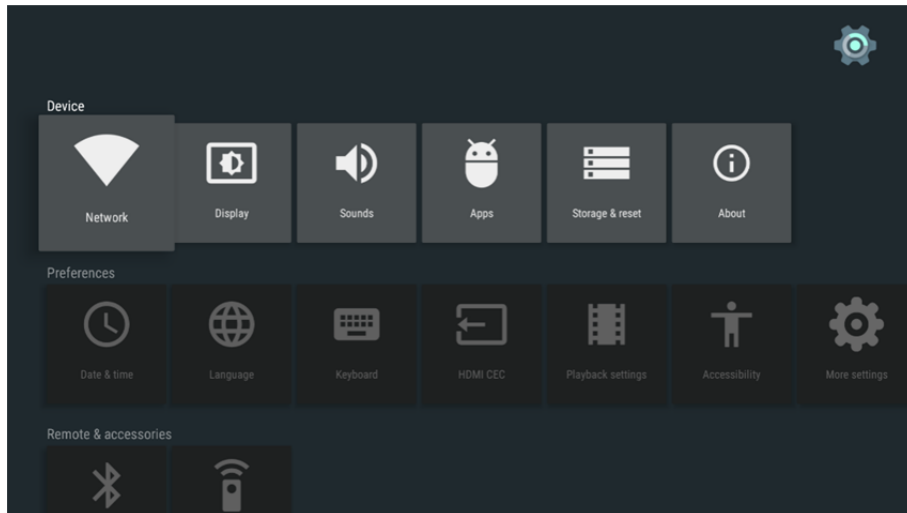






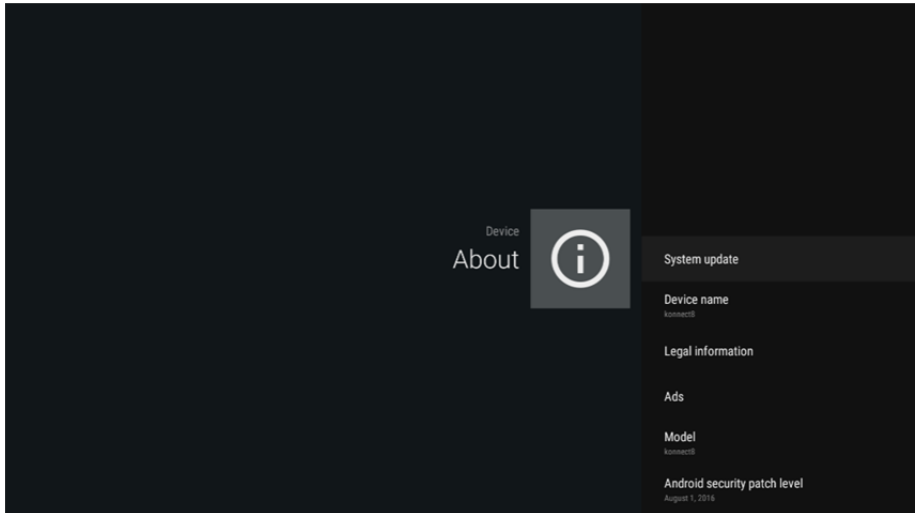
Main launcher interface



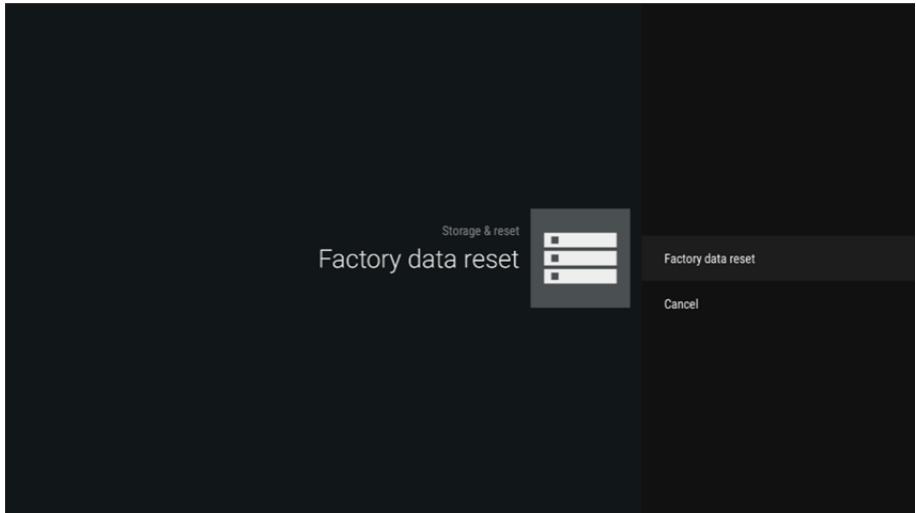


Local APK install, Please install from "APPS" – "AppInstaller".

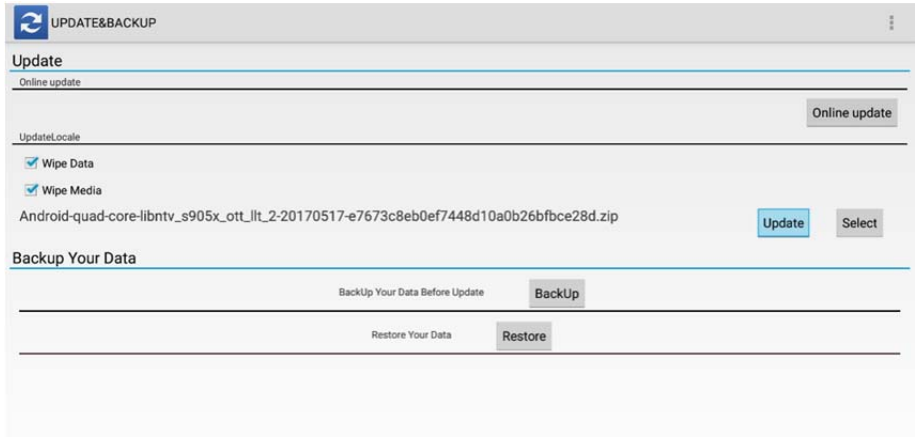
System version information show in "Settings" – "About"



Factory reset from "Settings" – "Storage & reset" – "Factory data reset"



System upgrade from "Settings" – "Upgrade"



FCC Caution.

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.

Any 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.