Simplified Operation Guide for Mede8er500x

1. Main Features

- ★ Multimedia Playback (Movies, Music, Photos)
- ★ Network Media Streaming
- ★ Removable Storage

2. Power on/off

At first the power cord is connected to the DC-IN jack of the unit, Then press the **POWER** button on the front panel, You can press the **POWER** button on the front panel or remote control to turn on the unit.it will enter the standby mode soon, and the **STANDBY** LED on the front panel will turn on. Then you can press the **POWER** button on the front panel or remote control to turn on the unit.

3. How to get output on a TV set?

The unit supports three video output mode: Composite, Component, and HDMI.

Composite: Connect one end of the audio visual cable to the A/V OUT jack on the rear panel of the unit, connect the other end to the A/V IN jack of the TV set;

Component: Use the Y/Pb/Pr cable to connect the Y/Pb/Pr jacks on the unit and the TV set;

HDMI: Use the HDMI cable to connect the HDMI jacks on the unit and the TV set.

All video output are of auto detection. You can press the **TV SYSTEM** button on the remote control to adjust screen resolution.

4. Browsing multimedia content stored on USB, HDD, or NET

User can browse movies, music and photos in the Browser menu.

(1) Selecting Filter

While in the Browser menu, you can press the LEFT/RIGHT button to select content filter 'All',

'Music', 'Photos', 'Movies'.

(2) Selecting Device

Press the UP/DOWN button to select between USB, HDD, and NET.

USB – USB mass storage devices such as USB stick, external USB HDD, etc. connected to the USB HOST ports.

HDD - The internal SATA HDD.

NET – Local Area Network, you need to connect the unit to a LAN via Ethernet cable first.

(3) Playback

Use the navigational buttons to locate the media file you wish to browse in the device. Then press the **PLAY** or **ENTER** button to view the file, and press the **RETURN** or **STOP** button to stop playback.

6. Connection to computer

While the player is powered on, connect the mini connector on the USB cable to the USB DEVICE jack on the rear panel of the unit. Connect the other connector to the computer's USB port. Then you can use the unit as a removable storage device.