Screen Mirroring SuperMedia

Model:MHE0204

Color:

Dimensions

290mm x 70mm x 70mm

Introducing as part of the SuperMedia range, the all new Wireless Display Media Panel model number DN-MHE0204 will provide guests with seamless auto connectivity for their portable devices.
Advance auto sense function with CEC to HDTV. USB charging port support 5V 2.1A for most portable devices.3.5mm auto connect direct independent play music to HDTV or sound enhanced system.
Bluetooth with random code PIN pairing. RJ45 socket for internet ready.
Connection of Android or IOS devices without any interception of screen, only native application is required,no need to install additional apps for connection.

Support devices:
iPhone, iPad and Mac Air,
Mac book
Android Smart phone/tablet
Window laptop (8.1)

- **Dual universal power socket**
- **HDMI 1.4 auto sense**
- **USB charger**
- **USB player**
- **3.5mm audio input**
- **RJ45 cat 6 internet ready**
- **Bluetooth with random code PIN pairing**
- **Integrated screen mirroring sopport Airplay / Miracast / WIDI / DLNA**
- **Aluminum alloy with customized color**

Features and Benefits

Single HDMI cable connection to the TV set, avoid messy cabling, front panel allow multiple connection at the same time,equipped with the smart auto sense Input features, any signal input will activate the TV channel to the right input source, and when unplug signal will return to its original channel.
High density upscale to any video signal sources to receive best picture at all time.
Onboard jumper switch for different HDMI ports selection and choice of 720 or 1080 display devices.
Low power consumption to save energy.

Front Panel

1. HDMI input support HDMI 1.4 standard, with no compression.
2. VGA with 1080P up-scale and 3.5mm audio port.
3. USB charger, able to support new iPad 2 (5V 2A) requirement or USB player.
4. RJ45 CAT 6 LAN wiring connector.
5. Dual standard power socket to supply power outlet to guest user, 110V AC/230V AC.
6. Bluetooth with random code PIN pairing.
7. Screen mirroring support AirPlay/Miracast/WIDI/DLNA.
8. Three user selectable buttons for easy selection.
9. Aluminum alloy material any customized color design.

Rear Connection

1. One HDMI cable connect to HDTV.
2. Power connection plug to power outlet, requires 110V AC/230V AC, 50/60Hz.
3. RJ45 (CAT 6) Socket for internet LAN cable connection.

Inputs :
1. HDMI interface ：HDMI1.4 version, HD upscale
2. USB interface ： USB charger with 5V/2.1A or USB player
3. 3.5mm Audio port
4. RJ 45 socket : Ethernet LAN CAT 6 wiring connection port

Outputs :
Single HDMI output to HD TV
Controls :
1. HDMI CEC compatible control
2. Three selectable buttons to various duration

Approved Certificate
CE, RoHS, and FCC

DNet auto sense and switching technology, uses either video signal and/or voltage change to activate