



Overview

HDi Mobi OS™ 75" displays have 10 touch-point capability, which means users can activate 10 points of touch simultaneously.

The system requires no drivers and instant interactivity and access to your applications is available when powered.

Native UHD (4K) resolution provides an ideal medium for presentation and/or collaborative interactive learning.

There are ample I/O ports that would suit most audio visual environments, making the screen a must-have companion for education, government and the corporate sector.

HDi multi touch screens come ready for easy wall or trolley installation.

Product highlights

- Powered by Mobi OS[™] (Built on Android[™] 5.1)
- Multi-touch 10 touch points
- Contemporary slimline pro ile
- Pre-installed interactive apps
- UHD 4K native resolution (3840 x 2160px)
- Sound bar w/ home button & USB/HDMI pass-through hub
- Integrated OPS PC Slot (PC units sold separately)
- HDi Sketch™ annotation software license (10 users)
- Windows touch-sensor certi ication
- Mobile and electric height-adjustable options available
- 1 Year on-site warranty
- Ships with wall-mount bracket



LED PANEL

Diagonal size
Display resolution (Max.)
Brightness (average)
Viewing angle
Contrast ratio
Supported colors
Response time
Display frame rate
Installation

TOUCH

Detect area
Detection method
Touch tool
Accuracy
Response time
Available touch point
Operating systems
PC connector

SIGNAL COMPATIBILITY / CONNECTIVITY

Front Side Rear

MOBI OS™ / ANDROID™

System version Cpu Gpu Ram Flash

MECHANICAL

Dimensions landscape Weight VESA mount Front glass Cooling

ELECTRICAL

Power requirement Power consumption Standby mode Speaker output

ENVIRONMENTAL

Operating temperature Storage temperature Operating humidity

OSD FUNCTIONS

OSD control function OSD language function OSD key lock function Regulatory approvals

MAIN ACCESSORIES

75"(189.3cm) 3840 X 2160 (QWUXGA) 410cd/m² H:178° / V:178° (CR>/=10) 1200:1 (Typ.) 1.06 B colors 10bit(D) 8ms (GTG) 60 Hz

Landscape Orientation

1675.8(H) x 953.8(V) mm / 65.97"(H) x 37.55"(V)

Infrared blocking detection method Hand or other solid object

±2mm 10ms 20 Points

Window 7, 8, 10 / MAC 10.10 ~ 10.11 / Android 5.1

USB

USB A x 2, USB B x 1, HDMI x 1 Speaker Out (R/L), Line out

HDMI x 3, UHD DP x 1, PC RGB, Audio-In/Out, USB3.0 x 1, USB2.0 x 1, USB B x 1 ,Speaker Out (R/L),

Line out, RS-232C (D-sub 9-pin), RJ45

Android 5.1 1.2GHz. Quad core. 64bit Quad core

2G(DDR3) 8GB

Fanless

1811 X 1060 X 100 mm 84 kg (185.2 lbs) 600 x 400 (mm), M8 screw Tempered glass 4.0t (Anti-glare Type)

100 - 240V AC, 50/60 Hz Max. 330W <0.5W 20W + 20W Stereo (8-ohms)

0 ~ 40 °C (32 ~104 °F) - 20 ~ 60 °C (-4 ~ 140 °F) 20% to 80% RH (no condensation)

RS232C, IR Remote controller

English / Français / Deutsch / Spanish / Dutch / Russian / Korean / Japanese / Chinese

Support

CB, CE, FCC, NRTL, RoHS, PSE, RCM

Touch Pen x 2, Remote controller, HDMI Cable 3m, USB Cable(A-B) 3m, Power Cable, User Manual (CD)

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