PN-86HC1

The BIG PAD for teaching and training



- 4K BIG PAD for Education and Meeting rooms
- Fast and responsive Infrared (IR) 20 point touch
- Integrated SOC Controller player for PC-less Whiteboarding and Media OPS slot for optional function enhancement playback
- Provides a natural 'Pen-on-Paper' experience using a passive pen or
- 86" (217,4cm) size with 3840 x 2160 pixels
- Two built-in (10W) stereo loudspeakers which clearly and effectively fill larger rooms
- Intuitive control with full bezel button controls and on screen touch



Specifications

DISPLAY MODULE DATA

Panel Technology TFT LCD Native Resolution (Pixels) 3840 x 2160 Diagonal Size (inches / cm) 86 / 217,4 **Aspect Ratio** 16:9 **Backlight Technology** LED, edge lit Brightness (cd/m2) 350 Contrast Ratio 1.200:1 **Display Colours** 1.07 Billion Response Time (grey to grey avg) ms

POWER SUPPLY AND OPERATING ENVIRONMENT

Operating Voltage(ACV) / Frequency(Hz)100-240, 50 / 60Power Consumption (W) (Operating MAX)530Power Consumption (W) (Standby)0.5Operating Temperature (oC)5-35Humidity (%)20-80Heat Dissipation (BTU/h) MAX1808

INSTALLATION

Landscape • Mounting (VESA/Number of Points/Pitch mm) VESA / 4 / 700x400

CONNECTIVITY (AUDIO/VIDEO) OUTPUT

Audio/Headphone 3.5mm Jack

ACCESSORIES

Pen 1 pc.

KEY SPECIFICATIONS

Built in Speakers (W) 10 + 10
Computer Input - Plug and Play .
Cabinet Colour Black
Fanless .

WEIGHTS AND MEASURES

 Bezel Size (L/R) mm
 47 / 47

 Bezel Size (U/L) mm
 47 / 62

 Product Dimensions (W/H/D) mm
 1988 / 1175 / 113

 Product Weight Without Stand (Kg)
 80

CONNECTIVITY (AUDIO/VIDEO) INPUT

 HDMI
 3

 VGA
 1 (Mini D-SUB 15 pin)

 Audio 3.5mm Jack
 1

CONNECTIVITY (CONTROL/SERIAL DATA)

LAN Port	1
USB	2