# PN-80TC3A

## Responsive, intuitive and seamless collaboration



- BIG PAD for demanding office, education and mission-critical environments.
- Smooth, highly responsive P-CAP 10-point touch with up to 4 users
- High visual clarity with Sharp's unique UV2A LCD technology
- Latest BYOD wireless interconnectivity with SHARP Display Connect
- 80" (203,2cm) size with 1920 x 1080 pixels
- Seamless flat bezel for optimised multi-board configurations
- $\bullet \;\;$  Intuitive writing, drawing and annotation with SHARP Pen software
- Powerful data organisation and collaboration with SHARP Touch Viewer application



### Specifications

#### **DISPLAY MODULE DATA**

Panel Technology UV2A LCD Native Resolution (Pixels) 1920 x 1080 Diagonal Size (inches / cm) 80 / 203.2 **Aspect Ratio** 16:9 **Backlight Technology** LED, full array Brightness (cd/m2) 300 Contrast Ratio 4000:1 **Display Colours** 1.06B Response Time (grey to grey avg) ms Viewing Angle (H/V)0 CR >10 176 x 176

#### **POWER SUPPLY AND OPERATING ENVIRONMENT**

Operating Voltage(ACV) / Frequency(Hz)100-240 / 50-60Power Consumption (W) (Operating MAX)280Power Consumption (W) (Standby)0.5Operating Temperature (oC)5-35Humidity (%)20-80

#### INSTALLATION

Landscape • Portrait •

Mounting (VESA/Number of Points/Pitch mm) 4 / 600mm x 400mm

#### **CONNECTIVITY (AUDIO/VIDEO) OUTPUT**

DisplayPort 1

External Speaker 10W + 10W

#### **ACCESSORIES**

**Software** SHARP Pen Software, SHARP

Display Connect, SHARP Touch

Viewer Software

 Pen Tray
 STD

 Pen
 STD

 Eraser
 STD

#### **KEY SPECIFICATIONS**

24/7 Operation Certified .

Built in Speakers (W) 10 + 10

Computer Input - Plug and Play .

Power Management .

Cabinet Colour Black

Fanless .

#### **WEIGHTS AND MEASURES**

 Bezel Size (L/R) mm
 29 / 29

 Bezel Size (U/L) mm
 30 / 30

 Product Dimensions (W/H/D) mm
 1850 x 1072 x 96

 Product Weight Without Stand (Kg)
 77

#### **CONNECTIVITY (AUDIO/VIDEO) INPUT**

НДМІ	3
DisplayPort	1
VGA	2
Component	1
Composite	1
Audio 3.5mm Jack	1

#### **CONNECTIVITY (CONTROL/SERIAL DATA)**

RS232C IN	1
LAN Port	1
USB	1