# NEC MultiSync CB651Q-2



- Out-of-the-box collaboration thanks to embedded computing with built-in annotation tools and wireless presentation capabilities.
- Multi-Touch true multi-touch support with up to 20 simultaneous touch points.
- Cost Saving Device Management save effort whilst managing all connected NEC devices from a centralised location by using the NaViSet Administrator 2 software tool.
- Protective Glass premium toughened glass protects the security of the panel yet delivers a perfect touch experience with anti-glare coating to minimise reflections and fingerprints.
- Simple operation with easy front access to USB ports and controls for major functionalities.



## Specifications

#### **DISPLAY MODULE DATA**

Panel TechnologyIPS with Direct LED backlightsNative Resolution (Pixels)3840 x 2160

 Diagonal Size (inches / cm)
 65 / 163.9

 Aspect Ratio
 16:9

 Backlight Technology
 LED

 Brightness (cd/m2)
 35

 Contrast Ratio
 1200:1

 Response Time (grey to grey avg) ms
 8

Viewing Angle (H/V)0 CR > 10 178 horizontal / 178 vertical (typ. at

contrast ratio 10:1)

Colour Depth [bn] 1,073 (10bit)

#### POWER SUPPLY AND OPERATING ENVIRONMENT

Power Consumption (W) (Operating MAX) 400
Operating Temperature (oC) 0 to 40
Humidity (%) 10-90

#### INSTALLATION

Landscape •

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

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

Audio/Headphone 3.5mm Jack

#### **ACCESSORIES**

**Shipping Contents** 

3 x Stylus; HDMI Cable; Power Cable; Remote Control; USB cable; User Manual; VGA cable; Wall Mount

Mount

#### **KEY SPECIFICATIONS**

Special Characteristics AMX NetLinx Support; HDMI with

UHD at 60 Hz; NaViSet Administrator 2; Scheduler

Operating Time 12 / 7
Built in Speakers (W) 2 x 12 W

#### **WEIGHTS AND MEASURES**

 Bezel Size (L/R) mm
 17.7

 Bezel Size (U/L) mm
 17.7 / 45.7

 Product Dimensions (W/H/D) mm
 1,488.4 x 896.8 x 87.5

 Product Weight Without Stand (Kg)
 39.2

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

HDMI	3
DisplayPort	1
VGA	1
Audio 3.5mm Jack	1

### CONNECTIVITY (CONTROL/SERIAL DATA)

RS232C IN	1
AN Port	1
JSB	8





