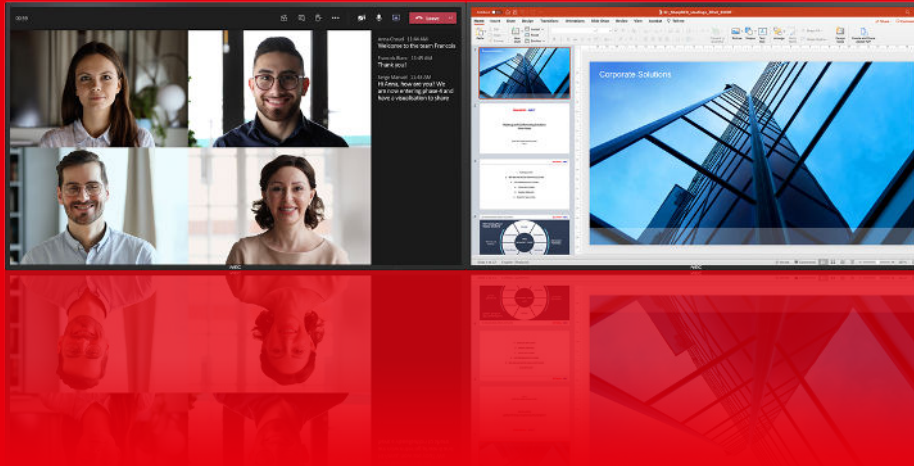


Monitor interattivo

# Sharp/ NEC 65 inch Du-Co Room System



- Don't compromise on design – combining an interactive and non-interactive display with the same sleek and elegant design.
- Sharp/ NEC Open Modular Intelligence (OMI) slot-in technology - choose scalable computing power with Raspberry Pi Compute Module 4 or Intel® Smart Display Modules (Intel® SDM) for tailored solutions.
- Be more productive – get a one-year free license of FlatFrog Board for Rooms! FlatFrog Board whiteboard software makes hybrid work easy and equally productive for everyone.
- Natural writing experience – Whether using finger or pen, the InGlass™ touch technology provides seamless interactive touch performance including Windows Ink and palm rejection.
- Mission-critical 24/7 ready operation – the selection of industrial-grade components and careful design focused on demanding usage scenarios accompany an impressive and continuous viewer experience.

# Specifiche

## DATI MODULO DISPLAY

Tecnologia a pannello	IPS with Edge LED backlights
Risoluzione nativa (Pixel)	3840 x 2160
Dimensioni diagonali (pollici / cm)	65 / 163.9
Proporzioni	16:9
Tecnologia a retroilluminazione	LED
Luminosità (cd/m2)	500
Contrasto	> 8000:1
Tempo di risposta (media grigio su grigio) ms	8
Angolo visuale (H/V)0 CR >10	178 / 178
Colour Depth [bn]	1,076 (10bit)

## SPECIFICHE INTERFACCIA TATTILE

Tecnologia	InGlass™
Numero di punti tattili	20
Rivestimento / filtro	Anti-glare coating
Resistenza schermo (H)	7
Compatibilità Sistema operativo	Native Multi-Touch: Windows 7, Windows 8, Windows 10, Linux, Android Default Mouse: Windows XP, Windows Vista, Mac OS X Raspberry Pi
Thickness [mm]	3
Light Transmission [%]	89 (+ / - 1%)
Haze Level [%]	Ø 5 ± 3
Touch Method	Finger; Gloves; Stylus (≥ 2 mm)
Accuracy [mm]	< 1
Palm Rejection	Yes
Data Interface	USB-HID
Windows Ink	Yes

## PESI E MISURE

Dimensione lunetta (S/D) mm	18.5
Dimensione lunetta (A/B) mm	18.5
Dimensioni del prodotto (L/A/S) mm	1,501.3 x 879 x 73.2 / 1,501.3 x 879 x 73.2
Peso del prodotto senza stand (Kg)	53 / 53.5

## CONNETTIVITÀ (AUDIO/VIDEO) INPUT

HDMI	4
DisplayPort	2
Presse Audio da 3,5mm	1

## CONNETTIVITÀ (DATI CONTROLLI/SERIALI)

RS232C IN	1
Porta LAN	1
USB	1

## SPECIFICHE CHIAVE

Special Characteristics	DICOM Simulation; HDMI ARC; Powered USB Port (10 W)
Operating Time	24 / 7
Funzionamento certificato 24/7	•
Altoparlanti incorporati (W)	10 W + 10 W
Power Management	•

## ALIMENTAZIONE E AMBIENTE DI FUNZIONAMENTO

Tensione operativa (ACV) / Frequenza (Hz)	100-240; 50 / 60
Consumo di corrente (W) (funzionamento MASSIMO)	120 shipping
Temperatura operativa (oC)	+0 to +35
Umidità (%)	20 to 80
Power Savings Mode [W]	< 0.5 (ECO Standby); < 2 (Networked Standby)

## INSTALLAZIONE

Orizzontale	•
Verticale	•
Montaggio (VESA/Numero di punti/picco mm)	4; 400 x 400

## CONNETTIVITÀ (AUDIO/VIDEO) OUTPUT

Presse Audio/Cuffie da 3,5mm	1
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## ACCESSORI

Shipping Contents	Box 1: 2x AAA batteries; Display; HDMI Cable; Power Cable; Remote Control; Setup Manual. Box 2: 2x AAA batteries; Display; HDMI Cable; Power Cable; Remote Control; Setup Manual; USB Cable
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