newline

CERTIFIED

OPTICAL BONDING

MIRA

EMBEDDED BLUE LIGHT FILTER

8.0 4K UHD

Built-in camera & microphone Array	Superior Touch	Maximum Viewing Angle	Object Recognition	Go Wireless	Android/Win MacOS/Chrome Compatibility	USB-Type C Connection	Ultra Lightweight

THE SMART **ALL-ROUND** MEETING ROOM SOLUTION

MIRA has it all! Being Newline's most versatile display, this solution will fulfill nearly every need in the corporate workspace. Suitable for meeting rooms, huddle spaces, lecture halls and offices MIRA is the proven succesful solution. The combination of optical bonding and advanced IR touch results in exceptional touch accuracy and a smooth writing experience with recognition of pen, finger and palm. But there is more! Other optical bonding benefits are clear images, vibrant colors and a true 178° viewing angle.

The built-in camera and microphone facilitate easy collaboration and video calls. Unique fast keys make navigation between your favorite apps, interactive whiteboard, computer and any other source super easy. The integrated interactive ecosystem tools enable secure wireless presentation and collaboration. The flexibility of MIRA makes this interactive display the ultimate solution for your workplace!

Newline MIRA includes the following interactive ecosystem tools for Android:

CAST   **BROADCAST**   **DISPLAY MANAGEMENT**

MODEL	TT-6520HO	TT-7520HO	TT-8620HO
Display			
Active Screen Size	65"	75"	86"
Backlight type	LED (WCG + anti blue light)		
Aspect ratio	16:9		
Resolution	3840 x 2160		
Display color	1.07 billion		
Brightness	≥400 cd/m²		
Contrast Ratio (Dynamic)	4000:1		
Viewing angle	178°		
Life Time	≥50.000 hours		
Electrical			
Power Consumption (Normal)	≤250W	≤300W	≤400W
Power Consumption (Standby mode)	<0,5W		
Working Voltage	AC100-240V, 50/60Hz, Max 3.0A		
Touch			
Surface treatment	Optical Bonding / Anti-glare tempered glass + Anti-fingerprint		
Touch type	IR		
Writing pen	Fine pen		
Touch points	Windows 20 points, Android 10 points		
Speaker			
Speaker Position	Downward		
Speaker Rated Impedance	8Ω		
Speaker Max.Power Output	2 x 15 W		
Transportation/Storage			
Outline Dimension	1509 x 883 x 80 mm	1730 x 1007 x 81 mm	1976 x 1147 x 81 mm
Package size	1640 x 1036 x 221 mm	1859 x 1160 x 247 mm	2119 x 1281 x 275 mm
Net weight	34,7 Kg	46 Kg	57,5 Kg
Gross weight	45,5 Kg	61,3 Kg	75,8 Kg
VESA mount	600 x 400 mm	800 x 400 mm	800 x 400 mm
IO Ports			
Rear input ports	USB-A 2.0 (Android) x 1, USB-A 3.0 (Dynamic) x 2, HDMI 2.0 (4K@60Hz) x 2, VGA (2K@60Hz) x 1, Audio In x 1, USB-A 3.0 (Touch) x 1, RJ45 In x 1, RS232 x 1, Microphone In x 1, USB-C (Sound Bar) x 1, USB-C x 1		
Rear output ports	HDMI 2.0 out (4k@60 Hz) x 1, Earphone x 1, SPDIF x 1		
OPS port	Yes, 4K@60 Hz/30 Hz		
Smart System			
CPU	A73 x 2 + A53 x 2 (A53 : 1.05-1.3GHz; A73 : 1.15-1.5GHz)		
GPU	MaliG51 x 4		
RAM	4 GB		
ROM	64 GB		
Android version	8.0		
Wi-Fi module	Built-in 2.4G/5G, Support Wi-Fi and hotspot enable at the same time Support 802.11 a/b/g/n		
Built in Camera & Microphones			
Resolution Max.	1920 x 1080		
Viewing angle	90º		
Built-in Microphone	Microphone array 4, Pickup distance 8m, Echo cancellation, Beamforming, Noise reduction		
Others			
OPS PC	Available		
Firmware update	OTA		

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