







- Ideal solution for professional environments -Customise your content and display in portrait or landscape orientation across one or multiple displays
- Intuitive friendly software Built-in apps enable users to connect, present and collaborate globally, both in-person and remotely
- Built-in media player and scheduling functionality - Create, customise and schedule media playlists and display content at a specific date or time
- Optimised for conferencing solutions -Compatible with a variety of accessories such as web cameras, Bluetooth speakers, and motorised trollies



The N-Series Professional Displays are designed to enhance the current conferencing setups of corporate and education settings to accommodate hybrid work and distance-learning scenarios. Intuitive friendly software enables users to connect, present and collaborate globally, both in-person and remotely.

Featuring portrait and landscape orientation, the N-Series are built for usage in corporate lobbies and reception areas, conference rooms, lecture halls, digital signage and other professional environments.

Specifications

EAN: 5055387666870, Colour: Black	
Display	
Back light	Direct type LED
Size (diagonal)	86"
Resolution	3840x2160
Brightness	450
Contrast ratio	1,200:1
Contrast ratio (dynamic)	3,000:1
Viewing angle	178°
Response time	8ms
Life	50,000 hours
Display colors	1,070
Speaker count	2
Watts per speaker	10W
Surface hardness	ЗН
Glass	HAZE: 25%
Physical spec	17422.2070
Dimensions (W x D x H)	76.02" x 3.21" x 43.39"
Wall-hanging screw spec	M8*25mm
VESA holes	800*600
In the box	
III UIE DOX	European Standard Power Cord American Standard Power Cord
	British Standard Power Cord
	HDMI Cable 3M
	Remote Control
	Battery
	QSG
Connections	Inputs 3 x HDMI 2.0, 1 x USB-C, 1 x USB 2.0, 1 x USB 3.0, 1 x RS232, 2 x RJ45, 1 x OPS slot
	Outputs 1 x HDMI 2.0, 1 x Audio 3.5mm, 1 x S/PDIF
Bezel size (top)	15.90mm
Bezel size (bottom)	15.90mm
Bezel size (left)	15.90mm
	15.90mm
Bezel size (right)	
Operating conditions	24/7
Operating temperature (max)	40°C
24/7 operation	Yes
Net weight	95.02 lbs
Gross weight	134.04 lbs
Wireless - antenna	Optional Accessory
Wireless - technology	802.11ac/b/g/n/a/ax
Wireless - operating frequency	2.4G/5G
Power	
Power supply	100-240V~ 50/60Hz
Power consumption (standby)	0.5W
Power consumption (max)	505W
Power consumption - average	335
(watts)	
(watts) Operation System	
	Android 11
Operation System	
Operation System System version	Android 11
Operation System System version CPU GPU	Android 11 Quad A55 Mali G51
Operation System System version CPU GPU RAM	Android 11 Quad A55 Mali G51 4GB
Operation System System version CPU GPU RAM Storage	Android 11 Quad A55 Mali G51 4GB 32GB
Operation System System version CPU GPU RAM	Android 11 Quad A55 Mali G51 4GB 32GB 17 Ianguages: Arabic, Czech, Danish, Dutch, English, French, German, Italian, Polish, Portuguese, Romanian, Russian, Chinese (simplified), Spanish, Swedish, Chinese (traditional),
Operation System System version CPU GPU RAM Storage	Android 11 Quad A55 Mali G51 4GB 32GB 17 Ianguages: Arabic, Czech, Danish, Dutch, English, French, German, Italian, Polish, Portuguese, Romanian, Russian,



Copyright © 2024 Optoma Technology, Inc. DLP® and the DLP logo are registered trademarks of Texas Instruments™. All other trademarks are the property of their respective owners. All specifications subject to change at any time. 09012024053427