

N3551K

N-Series Professional Displays









- 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: 5055387667495, Colour: Black

Display Back light Direct type LED Size (diagonal) Resolution 3840x2160 450 **Brightness** Contrast ratio 4.000:1 Contrast ratio (dynamic) 5,000:1 Viewing angle 178° 6ms Response time 50.000 hours Life Display colours Speaker count Watts per speaker HAZE 25% Glass



Physical spec

Dimensions (W x D x H) mm 1233 x 71.4 x 703.5

VESA holes 400x200

In the box European Standard Power Cord American Standard Power Cord British Standard Power Cord

HDMI Cable 3M Remote Control Battery

Connections Inputs 2 x HDMI 2.0, 1 x USB 2.0, 1 x USB 3.0, 1 x RJ45, 1

Outputs 1 x HDMI 2.0, 1 x Audio 3.5mm, 1 x S/PDIF, 1 x

Control 1 x RS232

Bezel size (top) 9.90mm Bezel size (bottom) 9.90mm 9.90mm Bezel size (left) Bezel size (right) 9.90mm Operating conditions 24/7 Operating temperature (max) 40°C 24/7 operation Yes

13.4 kg Net weight Gross weight 19.5 kg Wireless - antenna

Optional Accessory Wireless - technology 802.11ac/b/g/n/a/ax 2.4Ghz/5Ghz Wireless - operating frequency

Power

100-240V - 50/60Hz Power supply

Power consumption (standby) 0.5W Power consumption (max) 250W 150 Power consumption - average (watts)

Operation System

Android 11 System version CPU Quad A55 GPU Mali G51 RAM 4GB 32GB Storage

17 languages: Arabic, Czech, Danish, Dutch, English, French, OSD / display languages

German, Italian, Polish, Portuguese, Romanian, Russian, Chinese (simplified), Spanish, Swedish, Chinese (traditional),

Desktop software Optoma Management Suite (OMS), Creative Board, File manager, Media player