

OP861RK+

Interactive flat panel display



- 86" multi-touch interactive flat panel
- 4K UHD resolution for crisp and vivid visuals
- Seamless interactivity 20-point touch-enabled
- Anti-glare glass, blue light filter and wide viewing angle

Optoma's multi-touch interactive flat panels boast 4K UHD resolution and a 20-point touch-enabled display, bringing lessons and idea sharing to life in education and corporate settings.

Available in 65", 75" and 86" sizes and featuring anti-glare glass, a blue light filter and a wide viewing angle, they reduce eye strain while providing crisp and vivid visuals to every seat in the room.

A built-in cloud drive provides easy access to Google Drive and Microsoft OneDrive, while the unique AirShare feature brings audiences together showcasing instantaneous results from quizzes, polls and surveys.

Features include extensive connectivity, wireless content sharing and a ready-to-use whiteboard pack with pre-installed annotation tools.

Specifications

Display Direct type LED Back light Size (diagonal) Resolution 3840(H)*2160(V) Pixel (UHD 4K) Brightness 350 cd/m2 1.200:1 Contrast ratio 178° Viewing angle Response time 6ms 30.000 hours Speaker count 12W Watts per speaker Surface hardness 7H Glass Physical spec Dimensions (W x D x H) 1988 x 1178 x 100 mm Net weight 75.5kg Wall-hanging screw spec M8*25mm **VESA** holes 800*600mm European Standard Power Cord (3 meters) American Standard Power Cord (3 meters) In the box U.K Standard Power Cord (3 meters) USB Cable 5 meters VGA Cable 5 meters Audio Cable Writing Pen Remote Control Battery CD Operation Instructions Connections Inputs 3 x HDMI 2.0, 1 x VGA, 1 x Audio 3.5mm Outputs 1 x HDMI, 1 x Audio RCA L&R, 1 x Audio 3.5mm, 1 x USB-A display Control 6 x USB-A display, 1 x RS232, 1 x RJ45



Touch system

System Windows 10/Windows 8/Windows 7/Windows Vista/Windows XP/Windows 2000/Linux/Mac/Andrc...

Touch point 10 points writing and 20 points touch

Touch tool Finger, Finger covered by glove, Opaque objects

Power

Power supply 100-240V~ 50/60Hz Power consumption ≤0.5WW

(standby)

Operation System

System version

CPU ARM Cortex A73 Dual Core CPU GPU Mail 450*5

RAM ROM 16 WiFi module