

OP651RK+

65" interactive flat panel display including mount and Wi-Fi Dongle









- 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.



Specifications

Display
Back light Direct type LED

Size (diagonal) 6

Resolution 3840(H)*2160(V) Pixel (UHD 4K)

 Brightness
 350 cd/m2

 Contrast ratio
 1,200:1

 Contrast ratio (dynamic)
 4,000:1

 Viewing angle
 178°

 Response time
 6m

 Life
 50,000 hours

 Speaker count
 2

 Watts per speaker
 16W

Surface hardness7HGlassToughened

Physical spec

 Dimensions (W x D x H) mm
 1521 x 98 x 914

 Wall-hanging screw spec
 M8*25mm

 VESA holes
 600*400mm

In the box European Standard Power Cord (3m)

American Standard Power Cord (3m)
U.K Standard Power Cord (3m)
USB Cable
VGA Cable (5m)
Audio Cable (5m)

VGA Cable (5m)
Audio Cable (5m)
3x 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

Control 6 x USB-A, 1 x RS232, 1 x RJ45

 Net weight
 45.6 kg

 Gross weight
 55 kg

Touch system

Touch point

System Windows10/Windows8/Windows7/WindowsVista/WindowsXP/

Windows2000/Linux/Mac/Android
10 points writing and 20 points touch

Touch tool Finger, Finger covered by glove, Opaque objects

300W

 Power
 100-240V~ 50/60Hz

 Power consumption (standby)
 ≤0.5WW

Power consumption (max)
Operation System

System version Android 7.0

CPU ARM Cortex A73 Dual Core CPU

 GPU
 Mali 450°5

 RAM
 2GB

 Storage
 16GB

 WiFi module
 2.4

OSD / display languages 17 languages: Arabic, Czech, Danish, Dutch, English, French, German, Italian, Polish, Portuguese, Russian, Chinese

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



