

3752RK

Creative Touch 3 Series 75" Interactive Flat Panel Display



- Create, connect and collaborate effortlessly with Creative Board Ready-to-use whiteboard featuring builtin annotation tools
- Advanced touch technology Pen and finger recognition for a seamless experience
- Designed for hybrid learning Teach and collaborate from separate locations in real-time
- Safe and secure viewing experience Anti-glare, anti-fingerprint, low blue light and flicker free TUV certified panel

Robust collaboration, extensive connectivity options and a value-focused design. Combining the latest technology and packed with everything a classroom or business requires, the Creative Touch 3 Series delivers all the functionalities and processing power needed to create, educate and collaborate.

Easily access the front-facing ports for HDMI and USB connectivity. For wireless connectivity, CreativeCast Pro™ allows up to four users to share contents at the same time from their Windows, iOS, macOS, Chrome or Android device.

In order to let teachers can now work on their lesson plans from home and instantly bring them to any classroom, our Creative Board includes Google Classroom with single sign-on (SSO) design, teachers can quickly sync with Google Classroom bringing the benefits of paperless sharing and digital collaboration to the classroom. Furthermore, the easy-to-use IFPDs also make lessons more fun with built-in collaboration tools such as Vote, where teachers are able to collect valuable feedback instantly.

Remotely manage your IFPDs, projectors, LED displays and more. Set alerts, schedule tasks or settings and broadcast announcements. Optoma's Management Suite (OMS)™ solution is perfect for easy management and control from any location for all your compatible Optoma devices.



Specifications

Display Book linkt	Direct have LED
Back light	Direct type LED 75"
Size (diagonal)	
Resolution	3840 x 2160 (UHD 4K)
Brightness	400
Contrast ratio	5,000:1
/iewing angle	178°
Response time	8ms
life	50,000 hours
Speaker count	2
Vatts per speaker	20W
alass	4 mm Tempered Glass with Anti Glare + Anti Fingerprint
Ambient light sensor	Yes
ouch resolution	32768 x 32768
Physical spec	
Dimensions (W x D x H)	1735 x 1048 x 117
Vall-hanging screw spec	M8*25mm
'ESA holes	800×400
n the box	Power Cord
	Remote Control
	Quick Start Guide USB Cable
	HDMI Cable
	Writing Pen x 2
Connections	Inputs 3 x HDMI 2.0, 1 x VGA, 1 x Audio 3.5mm, 1 x S/PDIF,
	3 x USB 2.0, 2 x USB 3.0, 1 x USB-C, 1 x RJ45, 1 x
	DisplayPort, 1 x Mic 3.5mm
	Outputs 1 x HDMI 2.0, 1 x Audio 3.5mm, 1 x RJ45
	Control 2 x USB Touchport, 1 x RS232
ezel size (top)	17.70mm
ezel size (bottom)	45.70mm
ezel size (left)	17.70mm
ezel size (right)	17.70mm
perating conditions	20% ~ 93% RH
) perating temperature (min)	-10°C
Operating temperature (max)	45°C
let weight	51 kg
aross weight	65 kg
ouch system	
ensing type	IR
System	Windows10/Windows11/Linux/Mac (1 Touch point
	only)/Android/Chrome
ouch accuracy	<1.00mm
ouch point	Up to 20 points touch
ouch tool	Finger, Passive infrared pen
en/finger detection	Yes
Power	
ower supply	AC 100-240V, 50/60 Hz
ower consumption (standby)	0.5W
ower consumption (max)	400W
peration System	
ystem version	Android 11.0
PU	Quad-core
iPU	Dual-core
MAM	4GB
Storage	32GB
OSD / display languages	18 languages: Arabic, Czech, Danish, Dutch, English, French,
	German, Italian, Polish, Portuguese, Romanian, Russian,
	Chinese (simplified), Spanish, Swedish, Chinese (traditional), Turkish



Copyright © 2023, Optoma and its logo is a registered trademark of Optoma Corporation. Optoma Europe Ltd is the licensee of the registered trademark. All other product names and company names used herein are for identification purposes only and may be trademarks or registered trademarks of their respective owners. Errors and omissions excepted, all specifications are subject to change without notice. All images are for representation purposes only and may be simulated. 22042023014221