

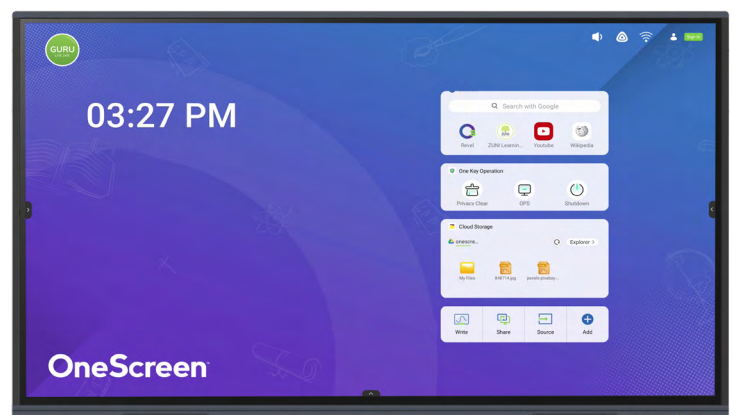


OneScreen Touchscreen TL7

More momentum.
Less wasted time.

Screens that fit your work flow.

- Interoperable with prominent networking, conferencing, and task management platforms
- Personalize your home screen with short cuts to favourite apps
- Supports devices that are using Google, Microsoft and Apple platforms
- Pull from and save content to your cloud drive from anywhere in the screen





Free, unlimited
help & training

Run multiple apps, stream big files, bring in video, all at once without any lag.

Software & Services

Interactive whiteboard	OneScreen Write is a powerful annotation tool with cloud drive integration, built-in browser, multi-user, pressure sensitive touch and multiple types of pens with text recognition and shape recognition
Device management	OneScreen Central provides cloud-based multi-device management, messaging to multiple devices, apps and settings management.
Screen sharing	OneScreen Share allows multi-device screen share and streaming with up to 9 devices supported (iOS, Android, Windows, Chrome, MacOS).
Secure user accounts	OnScreen Accounts integrates Google accounts and cloud drives for each user.
Video conferencing	OneScreen Hype facilitates secure multi-party calls with features like transcription, translation, polling, multi-camera support, and real-time dial out. Conduct more engaging remote sessions with recordings, live captions and webcast
Quiz generation	OneScreen QuizWiz supports accurate and fast AI-based quiz generation using trusted content. Its integration with Google Drive and Google forms allows easier and more secure content transfers
Engagement tools	Freeze frame, screen recorder, screen capture, spotlight, polling, and intelligent gestures.
Administration/IT tools	Settings lock, OTA firmware updates, centralized control, network settings lock, screen lock and device cloning.

Hardware

Operating System			
System Version	Android 13	RAM	8G
ROM	64G	CPU	A76×4+A55×4
GPU	Mali-G610 MP4		
Display			
Screen Size	105"	Panel Type	VA
Response Time	6.5ms	Aspect Ratio	16:9
Display Area	2449.92 (H) × 1033.56 (V)mm	Pixel Pitch	0.4785 × 0.4785mm
Resolution	5120(H) × 2160(V)	Refreshing Frequency	60Hz
Display Color	1.07G(10bit)	NTSC	90%
Contrast Ratio	4000:1	Viewing Angle	178°(H/V)
Back Light Unit	DLED	Life Time	≥30000 Hours
Brightness with glass (min)	400 cd/m²	Brightness with glass (typ)	400 cd/m²
Touch System			
Sensing Type	Infrared recognition	Touch Tool	Passive infrared pen, Active infrared pen
Accuracy	±1mm	Touch Point	50 points touch
Minimum object size	2mm	Writing Height	≤2mm
Interpolation Resolution	32768(W) × 32768(D)	Response Time	≤5ms
System	Windows10/Windows8/Windows7/Android/Linux/Mac OS X /Chrome		
Audio			
Sound Channel	2.1	Speaker	2×16W+15W
Sound pressure level	80dB	Peak power	TBD
Microphone			
Quantity	8	Distance of a pickup	0~8m

Power			
Power Requirements	100-240V~50/60Hz 5.5A	Typical Power*[1]	410W
Max Power*[2]	558W (W/OPS)	Standby Power	≤0.5W
I/O Port			
HDMI IN	(3)× Up to 4K@60Hz, HDCP 2.3, CEC,		
HDMI OUT	(1) Up to 4K @60Hz	USB 2.0	(1) Onboard (Software update)
USB 3.0	(6) Onboard×2, Top×2, Front×2 All USB 3.0 can auto switch to current channel		
USB Type-C IN	(2) PD 20V 5A, Video, Audio, Touch, LAN Network Sharing; Front: PD 5V 3A		
TOUCH 2.0	(3) 2.0	DP IN	(1) 4K30hz HDCP1.3&2.3
AUDIO OUT	(1) 3.5mm Phone Jack	RS232	(1) Baud rate 9600
RJ45 IN	(1) 10M/100M/1000Mbps	RJ45 OUT	(1) 10M/100M/1000Mbps
Physical Specifications			
Product Dimension L×H×D	2507.2 × 1130.1 × 103.2mm	Shipping Dimension L×W×H	2668 × 280 × 1305mm
Thickness of machine and wall mount	135.1mm (WIB1060A)	Wall-hanging Screw Spec	M8 × 25mm
VESA	1000 × 400 mm	Net Weight	91.4 Kg
Gross Weight	119.5 kg		
Accessories			
Power Cord ×1, HDMI Cable ×1, USB Touch Cable (Type A-B), Remote Control ×1, Writing Pen ×2			
Accessories			
Operation Temperature	0 C° ~ 40 C°	Operation Humidity	10%~90% RH
Storage Temperature	-20 °C ~ 60 C°	Storage Humidity	10%~90% RH
Altitude Below	Below 5000 meters		