

# OneScreen™ Touchscreen T7



65"

## EdTech that elevates your flow.

Smarter Screen. Made to Last.

- Augmented processing with AI neural processor, making T7 more intuitive, more accurate, simply better
- Our most powerful touchscreen yet, powered by an Octa-core processor, 8 GB RAM, and Android 13
- EDLA-certified OS gives you unhindered access to Google Suite and latest Google Play apps
- Personalize everything, your favorite classroom tools are right where you need them



Free, unlimited help & training

**GURU**  
LIVE 24/5

#### Software

<b>EDLA-Certified</b>	EDLA certification provides exclusive access to Google Play services, Google Drive, & Google Voice Assistant
<b>Improved user interface</b>	Smart, intuitive UI with a floating toolbar helps you automate your daily tasks. Use Duplicate or Extend mode to elevate your lesson experience
<b>Secure user accounts</b>	OneScreen Accounts integrates Google Accounts and cloud drives for each user. It also supports NFC card and QR code login
<b>Screen sharing</b>	OneScreen Share allows multi-device screen share and streaming with up to 9 devices supported (iOS, Android, Windows, Chrome, MacOS), top-mounted SnapCam 2 (optional) and built-in microphone
<b>Interactive whiteboard</b>	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
<b>Device management</b>	OneScreen Central provides centralized management of settings, policies and applications for your touchscreen displays alongside broadcast messaging to devices
<b>Priority notifications</b>	OneScreen Beacon allows users to send priority notifications via email, phone and text message using the NFC card
<b>Closed captions and lesson summaries</b>	OneScreen Scribe uses built-in microphone to display real-time closed captions to facilitate hearing impaired audience. The transcribed notes are summarized using AI and can be shared with students
<b>Quiz generation</b>	OneScreen QuizWiz supports accurate AI-based quiz generation using trusted content. Its integration with Google Drive and Google Forms allows easier and more secure lesson content transfers
<b>Student engagement and lesson capture</b>	OneScreen LearningHub lets you conduct more engaging classroom sessions with real-time student participation analytics. Lessons can be recorded with audio and captions and shared with students over LMS (Moodle, Google Classroom, Canvas etc.)

#### Display

<b>Resolution</b>	3840 × 2160	<b>Refresh Rate</b>	60 Hz
<b>Display Color</b>	1.07 Billion colors	<b>Brightness</b>	420 cd/m <sup>2</sup> (typical)
<b>Viewing Angle</b>	178° (H/V)		

#### Audio

Speaker type	2pcs Built-in, Left/Right		
Speaker output	2x 20W	Subwoofer	1x 25W
Microphone	Built-in 8 array microphone with noise reduction		

#### Inputs & Outputs

<b>HDMI Input</b>	4x (1x Front, 3x Side)	<b>HDMI Output</b>	1x
<b>USB ports</b>	5x (2x Front 3.0, 2x Side 3.0, 1x Side 2.0)		
<b>RS-232</b>	1x	<b>RJ45</b>	2x (In / Out 10/100/1000 Mbps)
<b>Touch USB ports</b>	2x USB 2.0	<b>Bluetooth</b>	5.0
<b>S/PDIF</b>	1x	<b>DP 1.2</b>	1x
<b>Audio in</b>	1x 3.5 mm	<b>Audio out</b>	1x 3.5 mm
<b>Type-C in</b>	3x (1x Front 100W, 1x Side 15W, 1x Top)		
<b>Type-C out</b>	1x Rear (supports 4K @ 60 Hz video out)		
<b>Type-C functionality</b>	Full feature Type-C with USB, Video, Audio, Network and Touch Support		
<b>Wi-Fi</b>	Wi-Fi 6 (2.4 GHz + 5 GHz)		
<b>OPS PC slot</b>	1x OPS PC Slot		

#### Touch

Surface protection	Anti-glare, Anti-fingerprint, 9H hardness		
Touch resolution	32768 x 32768	Touch accuracy	1 mm
Annotation	Yes (over any source)	Palm rejection	Yes
Touch response time	<2.5 ms	Pen and touch differentiation	Yes
Pressure sensitivity	Supported for whiteboarding		
Pens included	2x Stylus pens with anti-bacterial coating		
Technology	IR touch with Zero bonding Gen2		

#### Android

OS Version	Android 13 with EDLA		
CPU	Octa-core processor (4x A76 + 4x A55)		
GPU	Mali-G610 MP4	Storage	128 GB
Touch	Up to 50 points	RAM	8 GB
NPU (for AI Processing)	Triple core (up to 6 TOPS)		

#### Other Features

Voice commands	Supported using Google Voice with dedicated button on remote control		
NFC card reader	Yes, with single-tap user login support		
Webcam connector	Type-C port on top to support webcam		
Ambient light sensor	Yes, for auto brightness adjustment		
Wake-on-LAN	Supported	Wake-on-HDMI	Supported
Remote control features	Google Voice assistant button, 3 hotkey buttons to open any user selected app or function		

#### Physical

<b>Operating temperature</b>	32°F - 104°F
<b>Operating humidity</b>	10% - 90% RH
<b>Product weight</b>	85.3 lbs
<b>Shipping weight</b>	112.9 lbs
<b>Product dimensions</b>	58.6" x 36.0" x 3.4"
<b>Shipping dimensions</b>	64.1" x 39.9" x 8.2"

#### Accessories and Mounting

<b>Wall mount</b>	VESA Standard 600 x 400 Flush Wall mount
<b>Cables and accessories</b>	1x HDMI cable, 1x Power cable, 1x USB touch cable, 2x Stylus pens with antibacterial coating, 1x Remote control for display, 1x Whiteboard magnetic eraser, 1x OneScreen Beacon card with NFC, 1x Quick Start Guide, 1x Wall Mount Installation Manual

#### Power

Power	0.5 W (Standby)		
Power Consumption	200 W (Typical)	Power Consumption	415 W (Maximum)

Specifications are subject to change at any time without notice. Jan, 2024 © All rights reserved.