

## **OneScreen** Hubware HL7

# Go ahead. Bring your class to life. **Powerful. Interoperable. All-in-One**.

- Includes Windows-based i7 OPS PC with 256GB SSD and 16GB RAM built into a robust interactive touchscreen and 4K tracking camera with microphone and speakers
- Our robust interactive touchscreen is one of the only offering Android 11 OS with 8GB RAM and 64GB storage
- Interoperable with Learning Management Systems such as Blackboard, Canvas, Moodle and more
- Sign in to pull from and save content to your cloud drive from anywhere in the screen







Free, unlimited help & training

### Go ahead. Use the software you want. Or rely on the built-in tools like interactive whiteboard, annotation and more.

### Software & Services

Software		
Interactive Whiteboard	OneScreen Write is a powerful annotation tool with cloud drive integration, built-in browser and smart tools.	
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. Up to 9 devices supported (iOS, Android, Windows, Chrome, MacOS)	
User Profiles and Cloud Drive	OneScreen Accounts help you create customized profiles that integrate with Google and Microsoft Cloud drives.	
Student Engagement and Lesson Capture*	OneScreen LearningHub allows you to record lessons, build student engagement and conduct hybrid classroom sessions.	
Quiz Generation*	OneScreen QuizWiz helps teachers create quizzes automatically using AI in just a few clicks from content.	
Lesson Resources	ZUNI Learning provides all of the best , free, online lessons & resources in one place integrated with Google Class	
Classroom Tools	Stopwatch, timer, screen recorder, spotlight, screen capture, cloud drive, freeze and multitasking	
Administration/IT Tools	Settings lock, OTA firmware updates, Centralized control, Network settings lock, screen lock and device cloning	

\*Software licenses are included and perpetual except for OneScreen Central, LearningHub and QuizWiz which are included free for one year after purchase

### Support

Free, Unlimited Help & Training

Screen Skills Guru service for free, unlimited help and training 24/5 on chat, email, phone or video

Hardware					
Hardware Compone	ents				
Interactive Display Diagonal	105"	OPS PC	OneScreen OPS PC i7		
Camera	OneScreen TrackCam				
Keyboard/Mouse	Full length Logitech Wireless keyboard with touchpad (range 33ft)				
Cables and accessories	1x HDMI Cable, 1x Power cable, 1x USB Touch Cable, 1x Type C Cable, 2x Stylus pens with anti-bacterial coating, 1x Remote control for Display, 1x Remote control for Camera, 2x Wi-Fi/BT Antennas				
Wall Mount	VESA Standard 400 x 200 Flush Wall mount				

### Interactive Dislpay Computing Operating System Android 11 RAM 8 GB Processor Quad-core ARM cortex 64 GB Storage A55 (up to 1.8 Ghz) Panel Panel Backlight LED Brightness 400 cd/m<sup>2</sup> Resolution 5120 x 2160 (5K) Aspect Ratio 21:9 **Display Colors** 1.07 Billion (10 bit) 178 Viewing Angle **Refresh Rate** 60 Hz Blue light filter Yes Touch Touch Type Zero Bonding IR Maximum Touch Points 50 (Gen 2) Touch Response Time Touch Accuracy 1 mm <5 ms Audio 2x 16W with stereo output Speakers Power 100 - 240v AC 50-60 Hz Power Requirements Power Consumption 410W (typical) Power Consumption 580W (maximum) Physical 98.70" × 44.49" ×4.06" (L x H x W) Product Weight 201.50 lbs Product Dimensions Shipping Dimensions 105.03" × 51.38" × 11.02" (L × H × W) Shipping Weight 263.45 lbs

Ports and Connectivity				
Input/Output Ports (Front)	1x HDMI-In, 1x USB Touch, 2x USB 3.0, 1x USB Type-C (65W PD)			
Input/Output Ports (Side)	2x HDMI-In, 1x VGA-In, 1x VGA Audio-In, 1x HDMI-Out, 1x USB Touch, 1x Audio-Out (3.5mm), 1x RS-232, 2x-RJ-45, 2x USB 3.0, 1x USB 2.0			
Connectivity	Wi-Fi 6 (2.4Ghz & 5Ghz), Gigabit Ethernet (1000M), Bluetooth 5.2			
Sensors	1x Ambient Light Sensor for adaptive screen brightness			
Glass				
Surface Protection	level 7 MoHS Anti-Glare and Anti-Fingerprint Glass			

Surface Protection Level 7 MoHS Anti-Glare and Anti-Fingerprint Glass

OPS PC         Computing       Processor       16 GB         Storage       256 GB       Processor       Intel i7         Graphics       Intel iris XE Graphics       Trusted Platform Module       TPM 2.0         Ports and Connectivity       Intel iris XE Graphics       Trusted Platform Module       TPM 2.0         Ports and Connectivity       I x HDMI1.4, 2 x USB 3.1, 1 x USB2.0, 1 x Type-C (USB3.1), 1 x RJ45, 1 x Line-out & MIC-In       I x Line-out & MIC-In         Connectivity       Gigabit ethernet, Blueto-th, Wi-Fi 6       I x HDMI 14, 2 x USB 3.1, 1 x USB2.0, 1 x Type-C (USB3.1), 1 x RJ45, 1 x Line-out & MIC-In         Camera       I x HDMI 14, 2 x USB 3.1, 1 x USB2.0, 1 x Type-C (USB3.1), 1 x RJ45, 1 x Line-out & MIC-In         Lens and Imaging       I x HDMI 14, 2 x USB 3.1, 1 x USB2.0, 1 x Type-C (USB3.1), 1 x RJ45, 1 x Line-out & MIC-In         Field of View       110°       Lens (CMOS Sensor)       f=2.2mm with 1/2.7"         PTZ       Supported functions       Electronic Pan/Tilt/Zoom using built in Al or by using remote control (provided), Supports presenter tracking, Supports due to-framing mode         Audio       Microphone       Array microphone       I w microphone					
Operating SystemWindows 11RAM16 GBStorage256 GBProcessorIntel i7GraphicsIntel iris XE GraphicsTrusted Platform ModuleTPM 2.0Ports and ConnectivityInput/Output Ports1 x HDMI1.4, 2 x USB 3.1, 1 x USB2.0, 1 x Type-C (USB3.1), 1 x RJ45, 1 x Line-out & MIC-InConnectivityGigabit ethernet, Bluetowth, Wi-Fi 6CameraLens and ImagingResolution4K UHDDigital Zoom log to 10°Field of View110°Lens (CMOS Sensor) (provided), Supports presenter tracking, Supports auto-framing modeAudioAudioArray microphoneArray microphoneArray microphone	OPS PC				
Storage256 GBProcessorIntel i7GraphicsIntel iris XE GraphicsTrusted Platform ModuleTPM 2.0Ports and ConnectivityIntel iris XE GraphicsTrusted Platform ModuleTPM 2.0Ports and ConnectivityIntel iris XE GraphicsIntel iris XE GraphicsTrusted Platform ModulePorts and ConnectivityIntel iris XE GraphicsIntel iris XE GraphicsTrusted Platform ModuleConnectivityI x HDMI1.4, 2 x USB 3.1, 1 x USB2.0, 1 x Type-C (USB3.1), 1 x RJ45, 1 x Line-out & MIC-InI x Line-out & MIC-InConnectivityGigabit ethernet, Blueto-th, Wi-Fi 6Image: ConnectivityCameraImage: ConnectivityImage: CMOS Sensor)Image: CMOS Sensor)Field of View110°Lens (CMOS Sensor)Image: Cmom with 1/2.7"PTZSupported functionsElectronic Pan/Tilt/Zoom using built in Al or by using remote control (provided), Supports presenter tracking, Supports auto-framing modeAudioAuray microphoneArray microphone	Computing				
Campbics     Intel iris XE Graphics     Trusted Platform Module     TPM 2.0       Ports and Connectivity     Trusted Platform Module     TPM 2.0       Ports and Connectivity     1 x HDM11.4, 2 x USB 3.1, 1 x USB2.0, 1 x Type-C (USB3.1), 1 x RJ45, 1 x Line-out & MIC-In     I x HDM11.4, 2 x USB 3.1, 1 x USB2.0, 1 x Type-C (USB3.1), 1 x RJ45, 1 x Line-out & MIC-In       Connectivity     Gigabit ethernet, Bluetoth, Wi-Fi 6     Image: Connectivity       Camera     Image: Connectivity     Image: Connectivity       Lens and Imaging     Image: CMOS Sensory     f=2.2mm with 1/2.7"       PTZ     Image: CMOS Sensory     f=2.2mm with 1/2.7"       PTZ     Supported functions     Electronic Pan/Tilt/Zoom using built in Al or by using remote control (provided), Supports presenter tracking, Supports auto-framing mode       Audio     Array microphone     Array microphone	Operating System	Windows 11	RAM	16 GB	
Anderson Background     Module       Ports and Connectivity     Ix HDMI1.4, 2 x USB 3.1, 1 x USB2.0, 1 x Type-C (USB3.1), 1 x RJ45, 1 x Line-out & MIC-In       Connectivity     Gigabit ethernet, Bluetoth, Wi-Fi 6       Camera     Elens and Imaging       Resolution     4K UHD     Digital Zoom     Up to 8x       Field of View     110°     Lens (CMOS Sensor)     f=2.2mm with 1/2.7"       PTZ     Supported functions     Electronic Pan/Tilt/Zoom using built in Al or by using remote control (provided), Supports presenter tracking, Supports auto-framing mode       Audio     Array microphone     Array microphone	Storage	256 GB	Processor	Intel i7	
Input/Output Ports       1 x HDMl14, 2 x USB 3.1, 1 x USB2.0, 1 x Type-C (USB3.1), 1 x RJ45, 1 x Line-out & MIC-In         Connectivity       Gigabit ethernet, Bluetooth, Wi-Fi 6         Camera       Elens and Imaging         Resolution       4K UHD       Digital Zoom       Up to 8x         Field of View       110°       Lens (CMOS Sensor)       f=2.2mm with 1/2.7"         PTZ       Supported functions       Electronic Pan/Tilt/Zoom using built in Al or by using remote control (provided), Supports presenter tracking, Supports auto-framing mode         Audio       Array microphone       Array microphone	Graphics	Intel iris XE Graphics		TPM 2.0	
1 x Line-out & MIC-In         Connectivity       Gigabit ethernet, Bluetooth, Wi-Fi 6         Camera       Eens and Imaging         Resolution       4K UHD       Digital Zoom       Up to 8x         Field of View       110°       Lens (CMOS Sensor)       f=2.2mm with 1/2.7"         PTZ       Supported functions       Electronic Pan/Tilt/Zoom using built in Al or by using remote control (provided), Supports presenter tracking, Support-framing mode         Audio       Array microphone       Array microphone	Ports and Connectiv	vity			
Camera         Lens and Imaging       Digital Zoom       Up to 8x         Resolution       4K UHD       Digital Zoom       Up to 8x         Field of View       110°       Lens (CMOS Sensor)       f=2.2mm with 1/2.7"         PTZ       Supported functions       Electronic Pan/Tilt/Zoom using built in Al or by using remote control (provided), Supports presenter tracking, Supports auto-framing mode         Audio       Array microphone       Array microphone       Array microphone	Input/Output Ports				
Lens and Imaging         Resolution       4K UHD       Digital Zoom       Up to 8x         Field of View       110°       Lens (CMOS Sensor)       f=2.2mm with 1/2.7"         PTZ       Supported functions       Electronic Pan/Tilt/Zoom using built in Al or by using remote control (provided), Supports presenter tracking, Supports due of framing mode         Audio       Auray microphone       Array microphone       Array microphone	Connectivity	Gigabit ethernet, Bluetooth, Wi-Fi 6			
Resolution     4K UHD     Digital Zoom     Up to 8x       Field of View     110°     Lens (CMOS Sensor)     f=2.2mm with 1/2.7"       PTZ     Supported functions     Electronic Pan/Tilt/Zoom using built in Al or by using remote control (provided), Supports presenter tracking, Supports auto-framing mode       Audio     Microphone     Array microphone	Camera				
Field of View     110°     Lens (CMOS Sensor)     f=2.2mm with 1/2.7"       PTZ     Supported functions     Electronic Pan/Tilt/Zoom using built in Al or by using remote control (provided), Supports presenter tracking, Supports auto-framing mode       Audio     Microphone     Array microphone	Lens and Imaging				
PTZ         Supported functions       Electronic Pan/Tilt/Zoom using built in Al or by using remote control (provided), Supports presenter tracking, Supports auto-framing mode         Audio         Microphone       Array microphone	Resolution	4K UHD	Digital Zoom	Up to 8x	
Supported functions       Electronic Pan/Tilt/Zoom using built in AI or by using remote control (provided), Supports presenter tracking, Supports auto-framing mode         Audio       Microphone         Array microphone       Array microphone	Field of View	110°	Lens (CMOS Sensor)	f=2.2mm with 1/2.7"	
(provided), Supports presenter tracking, Supports auto-framing mode Audio Microphone Array microphone	PTZ				
Microphone Array microphone	Supported functions	· · · ·			
	Audio				
	Microphone	Array microphone			
Warranty and Certifications	Warranty and Ce	ertifications			
Warranty 3 Years Standard warranty with options for advanced hardware warranty or extended warranty	Warranty				
Certifications ECC		FCC			

### OneScreen