

HYBRID ROOM-READY TABLETOP SOLUTION

Sold exclusively at Starin & Synnex:
LEN-YALLARGEROOMCEILING



Lenovo

SPECIFICATIONS

ThinkSmart Core + Controller

ThinkSmart Controller

Display	10.1" 10-point touch HD (1280 x 800), 16:10 aspect ratio, anti-glare & anti-smudge, 340 nits Rotatable 30° & 60°
Ports & Slots	USB-C 2.0 (for ThinkSmart Core) Headphone / mic combo
Security	Kensington MiniSaver lock slot

ThinkSmart Core

Processor	11th Gen Intel® Core™ vPro® i5-1145G7E
Operating System	Windows 10 IoT Enterprise SAC
Memory	8GB
Graphics	Intel® Iris® Xe
Storage	256GB SSD
Connectivity	WiFi: 802.11 AC (2x2) Bluetooth® Low Energy (LE) 5.0

Ports & Slots

2 x USB-A 3.2 Gen 2
USB-A 3.2 Gen 1
USB-C 3.2 Gen 2
USB-C 3.2 Gen 1 (for ThinkSmart Controller)
2 x HDMI out
Optional: HDMI in
RJ45 ethernet

*USB port transfer speeds are approximate and depend on many factors, such as processing capability of host/peripheral devices, file attributes, system configuration and operating environments; actual speeds will vary and may be less than expected.

Dimensions (H x W x D)

37.5mm x 226mm x 200mm / 1.48" x 8.90" x 7.87"

Weight

1.12kg / 2.47lbs

Security

Trusted Platform Module (TPM) 2.0
Kensington MiniSaver lock slot

SPECIFICATIONS

ADECIA Tabletop Mic & Speaker Solution



Description	Tabletop Microphone	Ether1	Dante, Remote Control, Web UI, PoE+
Color	Black, White	Cable Requirements	Ethernet1/2/3: CAT5e or higher (STP) USB Network : USB Cable (A-microB)
Dimensions (WxDxH)	140mm (W) × 41.5mm (H) × 140mm (D)	Frequency response	160Hz – 16kHz(-10dB)
Weight	310g	Sampling Rate	48kHz
Power Requirements	PoE (IEEE 802.3af)	Bit depth	24bit
Maximum Power Consumption	4.5W	Latency	8ms (Dante In to USB Out, includes signal processing)
Connector	RJ45	Audio I/O Dante	1in/2out
In Operation	Temperature 0°C~40°C Humidity 30%~90% (No condensation)	Maximum input level of SPL (0dB)	106.8dB SPL
Storage	Temperature -20°C~60°C Humidity 20%~90% (No condensation)	Self Noise	6.3dBA SPL
Indicator	Mute indicator (Mute/Unmute), Status indicator, Network port indicator	SNR(Ref. 94 dB SPL at 1 kHz)	87.7dBA
Mount	Tabletop mounting adapter Rack Mount Kit RM-MTL Table Mount Kit RM-MRK	Sensitivity	-12.8dBFS/Pa
Max Device Number with RM-CR	14 (Connection outside RM-CR is not limited)	Dynamic Range	100.5dBA
Accessories	Installation manual, USB Cable (A-B) 5m (16.4ft), USB Cable (A-microB) 1m (3.3ft), Rubber foot x 4, Access panel	Signal Processing	Auto Voice Tracking, Selectable Polar Pattern (Cardioid, Hypercardioid, Super-cardioid, Omnidirectional, Bidirectional, Troid), Adaptive Echo Canceller, Noise Reduction, Dereverberation, Auto Mixer, Auto Gain Control, Parametric EQ, Output Gain

SPECIFICATIONS

CAM520 Pro2 Conference Camera



Dimensions	Package dimensions: 256 x 256 x 274 mm (D x W x H) Package weight: 3.335kg/7.35 lbs Camera: 182 x 142.7 x 153 mm (D x W x H)/ 1.47 kg Remote control: 200 x 50 x 21 mm/0.09 kg	Camera	Sony Exmor: 1/2.8 low lux CMOS 2M pixel Resolution: (16:9) 1920x1080, 1600x900, 1280x720, 960x540, 848x480, 800x448, 640x360, 424x240, 320x180; (4:3) 800x600, 640x480, 480x360, 320x240 at 60, 30, 15fps SmartFrame for automatic FOV adjustment to fit all participants True WDR up to 120db: Superb backlight compensation technology for optimizing light balance in high-contrast conditions Zoom: 18X total zoom (12X optical zoom) Field of view (D/H/V): 84.5°/ 77.5°/ 48° Lens focal length: 3.9mm (wide) ~ 47.3mm (tele) Lens F#: 1.8 (wide) ~ 2.8 (tele) Mirror, Flip, AE, white balance: auto, manual override via PTZApp2 Minimum focus distance: 1.5m Standard tripod screw holes and Kensington slot People-counting API: Enterprises and third-party software providers can obtain people-counting data for better understanding of meeting-space usage
Control	IR remote control VISCA/pelco P/pelco D via RS232 (128 preset points via VISCA command) Remote side: VISCA over IP, IP (RJ45) UVC/UAC plug and play WebUI: Browser IP access via Chrome. (Does not support Internet Explorer) OSD setting: HDMI out to TV monitor PTZApp2	Hardware Spec	3.20 GHz Intel® Core™ i5-4460 processor 4 GB RAM or more USB 3.1 port, backward compatible with USB2.0
System Requirements	Windows® 7/10 Windows® 10 Enterprise (IOT) LTSC (version 1809) Mac OS X 10.7 or higher Google Chromebook version 29.0.1547.70	Web Page Browser Requirement	Chrome: version 76.x or above Firefox: version 69 or above IE: Not supported
Motorized Pan & Tilt Movement	Pan: ±170° Tilt: +90° (up) -30° (down) 10 camera presets (through remote control) Fast and quiet pan & tilt movement	Power Supply	AC 100V ~ 240V, 50/60 Hz Consumption: 12V, 2A PoE+: 802.3at
Video format	YUV, YUY2, MJPEG, NV12 Network video compress format: H.264 Network protocol: RTSP, RTMP	Environment Data	Operation temperature: 0 ~ 40°C Operation humidity: 20 ~ 80% Storage temperature: -20 ~ 60°C Storage humidity: 20 ~ 80%
Connectivity	12V/2A power adapter Mini DIN9 for RS232 in & out connection (VISCA control panel and camera daisy-chain) USB3.1 Type-B connector IP (RJ45)	Accessories	MiniDIN8 to D-SUB9 RS232 Cable (SKU: PTDIN8PT1) Ceiling Mount (SKU: PTMLTWA01)
USB	3.1 Gen1 Type-B, backward compatible with USB 2.0 UVC (USB video class) 1.1		
Mount	Camera wall-mount bracket included • Optional foldable TV mount • Optional ceiling mount		