

# ThinkSmart One for Microsoft Team Rooms

Simplify video meetings and improve team collaboration with the device powered by up to 11th Gen Intel Core i5 processor. The 10.1-inch display features FHD resolution and 240 nits of brightness so that professionals don't miss a word while viewing spreadsheets. Also, with a multi-touch touchscreen, avoid dial-in delays and start meetings instantly. Security features such as an integrated TPM 2.0 chipset, and Kensington MicroSaver lock slot protects privacy and keeps collaboration secure.



## Digitally manage meeting facilities with one device

Combining innovative technology with personalized services, ThinkSmart solutions will improve the way employees work together in today's work-from-anywhere world.

Featuring eight microphones for 180° audio capture, 15-watt dual stereo speakers, and an integrated high-resolution camera with a wide field of view and privacy shutter, it offers exceptional audio and video experience to general managers.

Innovative and scalable through multiple I/O ports including dual HDMI, USB 3.2 Gen1, USB-C 3.2 Gen1, USB-C 2.0, and dual Ethernet featuring Power over Ethernet (PoE) for more adaptability.

Modular room kit solution is designed to fit in seamlessly inside meeting rooms of all sizes.

## Lenovo services

Lenovo delivers tailored sustainability services, devices, and infrastructure solutions from our broad portfolio, working closely with you to support your target outcomes across the IT lifecycle..



### On-site Service

If a problem can't be fixed remotely, we will visit your location  
Normally next business day service  
Agreed appointment times

## Accessories

### ThinkSmart Cam

Supports resolution up to 4K at 30fps and 1080p at 60fps  
Gives 100° Horizontal/68° Vertical/125° Diagonal fields of view  
Can be used as a standalone camera or mounted on wall or TV



PN: 4Y71C41660

### Lenovo Essential FHD Webcam

This camera is powered by a Full HD 1080P 2.1 megapixel CMOS camera  
Plug and play setup, no drivers needed  
Full stereo dual-mics that are perfect for conferencing or long-distance video calls



PN: 4XC1B34802

# ThinkSmart One for Microsoft Team Rooms

## Performance

**Processor**  
11th Gen Intel Core i5

**Operating System**  
Windows 11 IoT Enterprise  
Windows 10 IoT Enterprise

**Preinstalled software**  
Microsoft Teams Rooms

**Graphics**  
Intel Iris Xe Graphics eligible (integrated)

**Chipset**  
Intel SoC (System on Chip) platform

**Memory**  
8GB DDR4-2400, soldered, dual-channel

**Storage**  
1x 256GB M.2 2280 PCIe NVMe SSD

**Audio**  
Stereo speakers, 15W x2  
8x microhpone, 180° coverage

**Camera**  
Field of View:  
- 103 degree (D) / 90 degree (H) / 59 degree (V)  
- 78 degree (D) / 68 degree (H) / 42 degree (V)  
- 65 degree (D) / 56 degree (H) / 33 degree (V)

**Power Supply**  
135W 89% adapter

## Design

**Display**  
10.1" Display on ThinkSmart IP Controller  
10.1" Display on ThinkSmart Controller

**Dimensions <sup>1</sup>**  
ThinkSmart One:  
700 x 89 x 110 mm (275.6 x 3.15 x 43.3 inches)  
ThinkSmart Controller:  
265.5 x 13 x 168.1 mm (10.5 x 0.5 x 6.6 inches)

<sup>1</sup>The system dimensions may vary depending on configurations.

**Weight <sup>2</sup>**  
ThinkSmart One: Around 3.61 kg (7.96 lbs)  
ThinkSmart Controller: Around 753.8g (1.7 lbs)

<sup>2</sup>The system weight is approximate and may vary depending on configurations

## Connectivity

**Ethernet**  
Gigabit onboard Ethernet, 2x RJ-45

**WLAN + Bluetooth**  
802.11ax (Wi-Fi 6E), Bluetooth 5.0, vPro

**Rear ports**  
2x USB 3.2 Gen 1  
1x USB-C 2.0 (display only)  
1x USB-C 3.2 Gen 1  
1x HDMI-in  
2x Ethernet (one supports POE, one with vPro)  
2x HDMI-out

**Right ports**  
1x headphone / microphone combo jack (3.5mm)

## Security & Privacy

Firmware TPM 2.0 integrated in chipset  
Integrated cable management  
Kensington MicroSaver lock Slot  
Camera privacy shutter

## Manageability

Intel vPro Enterprise

<sup>3</sup>Intel vPro offers a superset of DASH's defined capabilities.

## Lenovo services

3-year Onsite