

The modern workplace relies heavily on teamwork that requires multi-level collaboration across roles, departments and geographical locations. There is a critical need for smart devices to help run meetings efficiently and effectively.

Technology and innovation have been ingrained in the Lenovo DNA since its inception. Lenovo's smart conferencing tools and solutions enable true collaboration to get more out of meetings and streamline work for maximum productivity. Additionally, the industry-leading ThinkShield suite of security solutions ensures comprehensive security and unmatched privacy.



ThinkSmart HUB 500



# ThinkSmart HUB 500



# THE SMARTER WAY TO COLLABORATE

ThinkSmart Hub 500 is an all-in-one meeting room system with an Intel® vPro™ processor, integrated speakers, dual microphones, and a touchscreen control display. A clever compact design reduces tabletop clutter, while built-in audio and video eliminate connectivity issues. And to ensure a seamless experience, Lenovo's Smart Office Professional Services are available to help set up, maintain, and manage on an ongoing basis.



# **Enhanced Productivity**

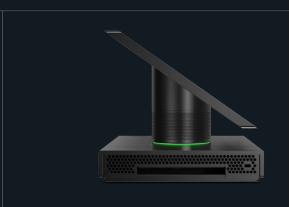
Hub 500's all-in-one design facilitates efficient conferencing to make the most of your Microsoft Teams meetings. One-touch start functionality means meetings get going quickly, while the rotatable touchscreen lets anyone within arm's reach take control.



# **Superior Collaboration**

Connect any device in the room instantly, and share screens with ease. Content sharing is simple and seamless, either via HDMI or wirelessly through Microsoft Teams. And for unmatched sound quality, Dolby® Audio™ premium delivers, while a 360-degree microphone array ensures everyone in the room is heard clearly.





# **KEY BENEFITS**





Enhance the meeting experience with Hub 500's innovative features. An IR-based human proximity sensor automatically detects users within three meters of the device, allowing them to begin meetings instantly. The built-in cable management system reduces clutter and keeps cables secure. And, with the right mix of accessories, Hub 500 easily scales across a range of room sizes.

# **Integrated Touch Control**

Make meetings more accessible to anyone in the room with an 11.6" anti-glare display mounted on a rotatable axis. A fully integrated touch display with a smudge-resistant screen makes the Microsoft Teams platform simple to use—including sharing content as well as starting and ending calls.

# **Exceptional Audio Quality**

Enhance the collaboration experience with Dolby® Audio™ premium sound. Integrated speakers and microphones keep meeting rooms clutter-free with fewer devices. The Dolby® speakers deliver superior voice clarity and volume for every participant in the meeting. For voice recording, the 360-degree microphone array ensures every sound is picked up clearly.

# **Smart Office Professional Services**

Ease the load on IT resources by tapping into Lenovo's personalized Smart Office Professional Services\*. From initial needs assessment, to deployment and maintenance, to onsite support, Professional Services will help ensure a smooth ownership experience.

\*Offerings sold separately.

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# THINKSMART HUB 500 FOR MICROSOFT TEAMS

#### Processor

7<sup>th</sup> Generation Intel® Core™ i5-7500T Processor with vPro™ (up to 3.30 GHz, 6 MB Cache)

# Memory

8 GB (2 x 4 GB) DDR4-2400 MHz

# **Built-In Storage**

128 GB SSD

### **Preloaded Software**

Windows 10 IoT Enterprise Microsoft Skype Room Systems Microsoft Teams Rooms

### Graphics

Intel® HD Graphics 630

## Display

11.6" touchscreen, 360° rotatable, 300 nits 1920 x 1080 resolution, 16:9 aspect ratio Anti-glare and smudge resistant

#### Audio

Dual 4W Dolby® Audio™ premium tuned speakers 2 x dual array microphones

## **Ports**

1 x HDMI-in, including capture card
2 x HDMI-out
1 x Intel® RJ-45 Ethernet
4 x USB 3.0 (Type A)
1 x 3.5 mm combination microphone / audio out stereo jack

### LAN

Intel® I219LM Jacksonville

## WiFi/Bluetooth

2 x 2AC Intel® Wireless-AC 8265 Bluetooth® 4.2

#### **Dimensions**

279 mm (L) x 193 mm (W) x 176 mm (H) 10.9 inches (L) x 7.6 inches (W) x 6.9 inches (H)

# Net Weight

2.5 kg / 5.5lbs.

#### Sensor

IR-based human proximity sensor

## Cable Management

Secure cover and latch

#### **Buttons & Indicators**

HW power button with LED and reset function Hinge neck ring LED for call status

#### PSU

Think Power Connect and adapter 90W, auto-sensing 88% efficiency

#### Security

Kensington™ lock for chassis Secure cable management door

#### Certifications

Skype for Business Group Certified Certified for Microsoft Teams







Depending on many factors such as the processing capability of peripheral devices, file attributes, and other factors related to system configuration and operating environments, the actual transfer rate using the various USB connectors on this device will vary and is typically slower than the data rates as defined by the respective USB specifications: - 5 Gbit/s for USB 3.1 Gen1; 10 Gbit/s for USB 3.1 Gen2 & 20 Gbit/s for USB 3.2.