

THINK SMART, THINK FORWARD,
THINK COLLABORATION.



ThinkSmart HUB 700
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Lenovo

ThinkSmart Hub 700

LENOVO'S PERSPECTIVE ON WORKPLACE TRANSFORMATION

- Emerging spaces and new technological innovations are converging for better productivity and efficiency.
- The market is open for thought leadership with the right balance of function and form.
- There is a shift in business ownership in the collaboration space. Also, there are new set of needs for the budding workforce of the future. So, solutions need to be focused on both these audiences.

Lenovo is in a unique position to understand the needs of businesses. Our deep history of bringing quality, innovation, and amazing 'Think' products naturally extends to these evolving spaces. We are committed to delivering customer-first experiences to create more engaged workforces and successful organizations.



UNCOMPLICATED DEVICE THAT SIMPLIFIES MEETINGS

The ThinkSmart Hub 700 is designed for efficient meetings and an unmatched collaborative experience. With its compact, premium design, and advanced features, users can experience a clutter-free and uncomplicated collaboration space that eliminates typical delays at the start of a meeting. Moreover, with the democratized interface controls, this device promotes seamless collaboration and flexibility, allowing all users to participate equally, share content, and present ideas in a meeting. Coupled with the ThinkSmart Software as a Service (SaaS) Platform, this hub is a complete solution for meetings and conferences.

Flexibility

Multiple users can share their content simultaneously, either wirelessly or through either of the 2 HDMI ingest ports. With the agnostic unified communications experience, users can run integrated meetings on various platforms from the Hub 700.

Connectivity

Users can connect to this device in two modes — Collaboration Mode and Pass-through Meeting Mode. While the Collaboration Mode allows users to connect multiple devices and view them simultaneously or one by one, the Pass-through Meeting Mode lets users connect a single device to the hub via the HDMI and USB-A ports, ensuring an impeccable collaborative experience. During this mode, the meeting can be run through the PC, utilizing the room camera and display(s) along with the audio (satellite/mic) from the Hub 700.

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KEY FEATURES OF THINKSMART HUB 700



Dolby Audio™ Speaker System

Users will experience superior audio clarity, ideal for conferences and collaboration spaces. This device comes with four premium speakers specifically tuned for the enclosure by Dolby® in their labs, and designed with premium microphone performance in mind. With the integrated mic and high-quality audio output, the speakers and microphones are designed for omnidirectional usage. So, every user can be heard clearly from any corner of the conference room.



Multiple Unified Communication (UC) Support

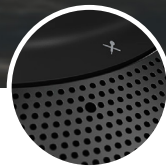
This device enables users to connect through Skype for Business, Zoom, BlueJeans, and other communication platforms easily. So, users can connect with clients or remotely located teams effortlessly, making collaboration effective and easy.



Software as a Service (SaaS*)

The hub is not just a mere hardware for connecting to meetings but is a comprehensive solution that enables constructive collaboration. With the integrated SaaS*, the ThinkSmart Hub 700 allows easy deployment and manageability of the Hub 700 experiences through the ThinkSmart console. The ThinkSmart console provides important reporting and telemetry on the device, room health, and utilization to help companies drive better business decisions.

*subscription needs to be purchased separately. Subscription expires after a year.



In-Room Sensors (IR)

With six 360° proximity sensors, this device detects users within three meters of the hub. On sensing users' presence, it wakes the device, turns on the LED and the TV, along with the camera to display Room User Interface (UI) and instructions. If the IR does not detect users' presence for a certain amount of time, the system enters standby mode.

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ThinkSmart Hub 700

DESIGN

Dimensions

300mm (L) x 300mm (W) x 88.7mm (H)
11.81" (L) x 11.81" (W) x 3.49" (H)

Weight

Maximum 3 kg/6.61 lbs.

PERFORMANCE

OS

Windows 10 IoT Enterprise CBB X64

Processor

Intel® i5-8350U vPro™

Graphics

Intel® HD Graphics 630

Memory

8 GB 2400 MHz, Dual Channel

Storage

128 GB PCIe TLC SSD

CONNECTIVITY

Input/Output Ports

HDMI (Out)

Yes, 2

HDMI (In)

Yes, 2 with video capture feature

Video Capture Card

Yes, 2

USB 3.0 Type-A

Yes, 3

USB Type-C

1, dedicated for Dock Mode

RJ45

Yes, 1

Power

USB Type-C Power port with Thunderbolt™ support
USB Type-C PD 3.0 65W AC adapter

SECURITY

TPM 2.0

Kensington™ Mini Security Slot

BIOS locking

I/O locking

USB port blocking

MANAGEABILITY

Proximity Sensors

6

HID

Yes

Audio

4 speakers (Dolby Audio™ Speaker System)

Microphone

4 array microphone with far field support

Wireless

802.11ac/802.11 a/b/g/n

Ethernet

GbE

Bluetooth

Yes, 4.2

NFC

Yes (hardware enabled)

Ultrasonic Speaker

2 speakers for automatic discovery

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