# Google Meet Lenovo Series One Room Kits

For organizations that depend on G Suite and Google Meet to keep ideas and communication flowing, Lenovo and Google offer a turnkey, best-in-class solution that makes outfitting collaboration spaces fast, easy, and cost-efficient.

Google Meet Series One room kits from Lenovo are the only room kits purpose-built in partnership with Google to offer the best Google Meet user experience possible, backed by Lenovo's outstanding service and support. They are also the first room kits of their kind to carry the Series One designation, thanks to unique features like onboard-AI and enterprise-grade components.

Series One room kits include all the components you need to create modern workplace collaboration spaces. Kits are thoughtfully designed with an approachable aesthetic and are available in three different sizes. More importantly, these allinclusive room kits are easy to shop for, easy to install, and easy to maintain.

## Smarter technology for all

enovo-



10:00 AM Wedressidig, Octilizer 11 Stackholm Conference Room

	<b>FR</b> ©
	10.00 AM - 10.55 AM
	11:00 AM - 11:25 AM
	11.30 AM - 11.05 PM
	3-00 PM - 3-25 PM
	2:00 PM - 3:00 PM



### **OPTIONS TO FIT EVERY SPACE**

From personal meeting spaces to executive boardrooms, Series One room kits have you covered with purpose-built options for small, medium, and large rooms. The kits arrive ready to go, right out of the box with compute system, controller, smart camera, cables, smart audio bar, and mic pod(s)<sup>1</sup>. Plus, the included mounting options allow you to install the compute on or under a table, or behind a display, to keep it out of sight, yet easily accessible.



### LOOKS AS GOOD AS IT SOUNDS

With their approachable design, Series One room kits from Lenovo complement the modern workspace aesthetic. Kits are available in two inviting colors—Chalk and Charcoal—for the look that works best within your space. And the beautiful design is matched by inherent intelligence. Advanced noise cancellation technology is processed through Google's Edge TPU to offer the highest quality audio to meeting participants. The 4K-capable AI cameras deliver smoother pan and zoom movements resulting in a better visual experience. The touch controller features a user-friendly interface that makes joining meetings and sharing content easy and intuitive. Users can even join and leave video meetings, dial phone numbers, and more with Hey Google voice commands for touchless control.

### EASY TO INSTALL, EASY TO MANAGE

As the first kits for Google Meet incorporating Power over Ethernet (PoE), Series One room kits from Lenovo are easier and more cost-effective to install than almost any other option. Here's why: With power and network combined in one Ethernet cable, there are fewer cables to run and less clutter under or on the table. In addition, PoE installations can be completed faster than traditional deployments. And Series One room kits from Lenovo are managed through the G Suite admin console, something most IT teams are already skilled at using.

### SUPPORT YOU CAN DEPEND ON

In addition to providing a rich, immersive meeting experience, Series One room kits from Lenovo are backed by a 3-year Lenovo Premier Support warranty. Additional coverage is available through Lenovo's optional Smart Office Professional Services, which provide personalized support every step of the way.



### WHAT'S IN THE BOX?

## small room kit

Perfect for huddle rooms and small conference rooms, this kit comes with compute system, smart camera, smart audio bar, remote control, and high-quality cabling.



## medium room kit

Ideal for medium-sized conference rooms, this kit comes with compute system, smart camera, smart audio bar, mic pod, touch controller, and high-quality cabling.



## large room kit

Designed for large conference rooms or boardrooms, this kit comes with compute system, smart camera XL, smart audio bar, add-on audio bar, two mic pods, touch controller, and high-quality cabling.



<sup>&</sup>lt;sup>1</sup>See sidebar for components included in each kit size.

### compute system

MOUNTING OPTIONS

Wall mount and table stand

**CPU** Intel i7-10510U

MEMORY

8GB RAM

STORAGE 128GB SSD

WIRELESS DATA NETWORK WiFi (802.11 AX) 2.4GHz/5GHz Bluetooth 4.2, Ethernet (PoE)

#### PORTS

2x HDMI 2.0 output with CEC 1x HDMI 2.0 input video port 5x RJ45 Ethernet ports 3x Type-A and 1x Type-C USB ports 1x headphone jack w/ mic support (3.5 mm)

**DIMENSIONS (L X W X H)** 135 x 284 x 29 mm





### smart camera

#### smart camera

**IMAGE** 12 MP 1/2.3" CMOS Sensor Up to 1080p @ 30 fps f/2.8 aperture

OPTICS Ultra-wide angle glass optics 120° horizontal field of view

**CONNECTION** Ethernet (PoE)

**DIMENSIONS (L X W X H)** 84 x 107 x 42 mm

#### smart camera xl (included in large kits only)

**IMAGE** 20.30 MP 1" CMOS Sensor Up to 1080p @ 30 fps f/2.9 aperture

**OPTICS** Wide angle glass optics 95° horizontal field of view

**CONNECTION** Ethernet (PoE)

**DIMENSIONS (L X W X H)** 84 x 122 x 52 mm



## smart audio bar

#### smart audio bar

**SPEAKER** 20W RMS power 80Hz-24kHz frequency response

MICROPHONE 8 element, linear beamforming array 100Hz-24kHz pickup

AUDIO PERFORMANCE AEC, ANC, and TrueVoice<sup>™</sup> multi-channel noise cancellation

#### CONNECTIONS

1x USB-C with USB 2.0 UAC 1x stereo analog RCA output (for assistive listening devices) 1x Ethernet (PoE) 2x RJ45 (daisy chain output data and power)

**RANGE** Optimal pickup range of up to 4m

**DIMENSIONS (L X W X H)** 95 x 705 x 133 mm

#### add-on audio bar (included in large kits only)

SPEAKER 20W RMS power 80Hz-24kHz frequency response

MICROPHONE 8 element, linear beamforming array 100Hz-24kHz pickup

#### RANGE

Optimal pickup range of up to 4m

**DIMENSIONS (L X W X H)** 95 x 705 x 133 mm





### mic pod

#### (included in medium and large kits only)

#### MICROPHONE

8 element, circular beamforming array 100Hz-24kHz pickup

#### CONNECTIONS

1x Daisy Chain input port for data and power (up to 4 mic pods) 1x Daisy Chain output port for data and power (up to 4 mic pods)

#### RANGE

Optimal pickup range of up to 2m

### DIMENSIONS (L X W X H)

95 x 95 x 30 mm





### controller

### touch controller (included in medium and large kits only)

#### DISPLAY

10.1" anti-smudge touchscreen Color sensor Orientation sensor

#### RESOLUTION

1280 x 800 x 3(RGB) LCD with Optically Bonded multi-touch screen

#### CONNECTION

1x 10Gb PoE connector

**DIMENSIONS (L X W X H)** 164 x 245 x 91 mm



#### remote control (included in small kits only)

#### REMOTE

2.4 RF remote

#### KEYPAD

10 keys (Navi Key, End Key, and Upper Keys) QWERTY key: 38 keys

#### BATTERY

Rechargeable lithium ion with USB-powered docking station

#### DIMENSIONS (L X W X H)

130 x 45 x 14 mm



## optional services

Lenovo's Smart Office Professional Services offer personalized, end-to-end support to help you make the most of your technology investment.

#### ASSESS

Lenovo is here to help identify any issues that could sidetrack your deployment by providing a detailed assessment of potential red flags and a follow-up report.

#### DEPLOY

From virtual deployment installation to integration assistance, Lenovo ensures your devices function optimally in your office environment.

#### MAINTAIN

Our easy-to-follow do's and don't's, remote check-ins, and assistance with ongoing security patches and updates take the stress out of updates and device changes.

#### TRAIN

Lenovo helps instruct all your audiences—IT and AV support teams, end users, and executives—on how to fully take advantage of your new technology.

#### ONSITE

Lenovo provides white glove treatment through a dedicated, on-site specialist who can complete physical set-up, installation, configuration, and device troubleshooting.

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