

Smarter
technology
for all

Lenovo

Google Meet Series One Room Kits from Lenovo

OPEN THE BOX TO A MORE IMMERSIVE HYBRID CLASSROOM EXPERIENCE.

Google Meet Series One room kits from Lenovo include all the tools and innovative features educators need to create a successful hybrid classroom environment—all in one box.

Better for educators and learners

IMPROVES COMMUNICATION AND LESSON DELIVERY

TrueVoice™ advanced noise cancellation technology, processed through Google's Edge TPU, helps eliminate distracting sounds and amplify voices so lessons can be heard clearly.

4K-capable AI cameras frame teachers and lessons clearly to enable better focus on the material and the presenter.

Series One room kits integrate seamlessly with a school's existing Chrome infrastructure, which means teachers can spend time on teaching and not managing IT.

INCREASES INTERACTIVITY AND COLLABORATION

Educators and students can share content and initiate other actions via the user-friendly Google Meet interface or Hey Google voice control.

Teachers can move beyond slideshows and videos by bringing guest speakers into the virtual classroom, allowing students to interact directly with subject matter experts.

ENSURES THE BEST EDUCATION FOR EVERY STUDENT

Series One room kits create a hybrid classroom experience that enables students with physical or learning challenges that might make in-classroom education impossible to remain engaged.

Special needs educators can use Series One room kit technology to reach more students than ever before in ways that are both convenient and cost-effective.

CONTACT YOUR LENOVO REP TODAY AND OPEN THE BOX TO BETTER LEARNING.

Learn more at <https://techtoday.lenovo.com/us/en/solutions/education>

Better for schools and IT admins

FITS CLASSROOMS AND BUDGETS OF ALL SIZES

Series One room kits are flexible and scalable with three kit size options and two inviting colors—Chalk and Charcoal—to choose from.



SIMPLIFIES INSTALLATION AND MANAGEMENT

Because they incorporate Power over Ethernet (PoE), Series One room kits are easier and more cost-effective to install than almost any other option.

They're managed through the Google Workspace admin console, familiar to most IT teams, and backed by Lenovo Premier Support with optional coverage through Lenovo Smart Collaboration Professional Services.

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Lenovo's Smart Collaboration Professional Services offer personalized, end-to-end support to help your school make the most of its room kit technology investment.



ASSESS

Lenovo is here to help identify and investigate any potential issues and provide detailed guidance on deployment, including a plan and follow-up report.



DESIGN

Lenovo evaluates and categorizes your hybrid classroom spaces by infrastructure and experience needs to design a "room standard" that includes hardware, software, and service recommendations.



DEPLOY

From virtual deployment installation to integration assistance, Lenovo ensures your room kits function optimally in your hybrid classroom 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, teachers, and administrators—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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EXPLORE KIT OPTIONS FOR EVERY SIZE OF CLASSROOM.



SMALL ROOM KIT

Perfect for small classrooms and breakout learning groups, this kit comes with compute system, smart camera, smart audio bar, remote control, and high-quality cabling.



MEDIUM ROOM KIT

Ideal for medium-sized classrooms, 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 classrooms and lecture halls, 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.

TAKE A CLOSER LOOK AT SOME OF THE COMPONENTS.

compute system

MOUNTING OPTIONS

Wall mount and table stand

CPU

Intel i7-8550U

MEMORY

4GB RAM

STORAGE

128GB SSD

WIRELESS DATA NETWORK

WiFi (802.11 AC) 2.4GHz/5GHz
Bluetooth 4.2, Ethernet (PoE)

PORTS

2x HDMI 1.4 output with CEC
1x HDMI 1.4 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)

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)

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)

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™ 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

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

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