## Google Meet Series one Room Kits by Lenovo Gen 2 20YW000AUS

**Product** Google Meet Series One Room Kits Gen 2(Medium Kit)

Region NA

Country/Region

Machine Type 20YW

TopSeller TopSeller

**Processor** Intel Core i7-10510U (4C / 8T, 1.8 / 4.9GHz, 8MB)

*Graphics* Integrated Intel UHD Graphics

Chipset Intel SoC Platform

Memory 2x 4GB SO-DIMM DDR4-3200

Storage 128GB SSD M.2 2280 SATA6Gb/s

**Display** 10.1" Touch Controller, Chalk

**Touchscreen** 2-point Multi-touch

Remote Control None

*Camera* Smart Camera, White

*Microphone* 1x Mic Pod, Chalk

**Speakers** 1x Smart Audio Bar, Chalk

*Ethernet* Integrated 100/1000M

WLAN + Bluetooth Intel AX201 11ax, 2x2 + BT5.0 Case Color

Chalk

Power Supply 240W adapter

Operating System Chrome OS

**Base Warranty** 3-year Premier Support

Included Upgrade 3Y Premier Support Courier/CCI Upgrade from 3Y Courier/CCI (5WS0T24669)

**EAN / UPC / JAN** 196378833804

*End of Support* 2028-04-07

**Announce Date** 2021-12-13

#### **Recommended Services**

#### Best

5Y Premier Support upgrade from 3Y Premier Support (5WS0Z53126)

#### Better

4Y Premier Support upgrade from 3Y Premier Support (5WS0Z53125)

#### Notes:

#### California Electronic Waste Recycling Fee

In California, per state law, Lenovo charges an electronic waste recycling fee on this covered device at the time of sale of the product. For more information, go to: https://www.calrecycle.ca.gov/Electronics/Consumer

## L WWW.LENOVO.COM

Lenovo may not offer the products, services or features discussed in this document in other countries. Lenovo may withdraw an offering at any time. Information is subject to change without notice. Consult your local representative for information on offerings available in your area.

Lenovo reserves the right to change specifications or other product information without notice. Lenovo is not responsible for photographic or typographical errors. Lenovo provides this publication "as is" without warranty of any kind, either express or implied, including the implied warranties of merchantability or fitness for a particular purpose.

#### https://psref.lenovo.com



Visit psref website for the latest version of Product specifications Reference. © Lenovo, 2022. All rights reserved.



### Google Meet Series One Room Kits by Lenovo Gen 2 Platform Specifications

Product Specifications Reference (PSREF)

Deem Kit Onting					1	Smart Camera
Room Kit Options	<u> </u>	Small Room Kit	Medium Room Kit	Large Room Kit	Image	12 MP 1/2.3" CMOS sensor, up to 1080p@30fps video capture, f/2.8 aperture
l	Compute System	1x	1x	1x	Optics	Ultra-wide angle glass optics, 120° horizontal field of view
l	Camera	Smart Camera	Smart Camera	Smart Camera XL	Microphone	Omnidirectional microphone
					Ports	1x RJ-45 Ethernet (PoE, connect to Compute System)
	Audio Bar	Smart Audio Bar	Smart Audio Bar	Smart Audio Bar + Add-on Audio Bar	Mounting	Wall mount kit, TV mount kit, and magnetic dock
	<u> </u>		<b>T</b> 1 <b>O</b> 1 <b>U</b>		Dimensions	(LxWxH) 84 x 107 x 42 mm
	Controller	Remote Control	Touch Controller	Touch Controller		Audio Bar
	Mic Pod	None	1x	2x		Smart Audio Bar
Color	Chalk or Charcoal				Speaker	20W RMS power, 80Hz-24kHz frequency response
Base Warranty	3-year Lenovo Premier Support warranty				Microphone	8 element, linear beamforming array, 100Hz-24kHz pickup, optimal pickup range of
	Compute System					up to 4m
Processor	10th Gen Intel Core™ i7 Processor				Noise Control	AEC, ANC, and TrueVoice <sup>™</sup> multi-channel noise cancellation (via onboard Google Edge TPUs)
l		ores / Frequency	Cache Memory S		Ports	1x USB-C with USB 2.0 UAC (only for audio out)
		nreads Base/Max(GHz	(Up to 8 MB DDR4-2	· · ·	1x stereo analog RCA output (for assistive listening devices)	
TPU	Two Google Edge TPUs via M.2 slot, provides AI and machine learning capability				=	1x RJ-45 Ethernet (PoE, connect to Compute System) 2x RJ-45 Daisy Chain Ports (PoE like, connect to Add-on Audio Bar and Mic Pod)
	to maximize audio a		vides Al and machine	e learning capability	Mounting	Wall mount kit
Memory	8GB DDR4-3200*				Dimensions	(LxWxH) 95 x 705 x 133 mm
-	* Installed memory run at 2666MHz due to capability of processor					Add-on Audio Bar
Storage	128GB M.2 2280 SSD				Speaker	20W RMS power, 80Hz-24kHz frequency response
· · ·	Intel SoC (System on Chip) platform None				Microphone	8 element, linear beamforming array, 100Hz-24kHz pickup, optimal pickup range of up to 4m
Rear Ports*	3x USB 3.2 Gen 1, 1x USB-C 3.2 Gen 1, 1x HDMI-in 2.0, 2x HDMI-out 2.0 with CEC, 5x RJ-45 Ethernet (one uplink port for internet connection, four downlink ports for IP-based peripherals), 1x power connector, 1x headphone / microphone				Ports	1x RJ-45 Daisy Chain Port (PoE like, connect to Smart Audio Bar)
					Mounting	Wall mount kit
	combo jack (3.5mm) * Depending on many factors, actual data transfer speed may be lower than theoretical speed				Dimensions	(LxWxH) 95 x 705 x 133 mm
	Realtek ALC5682I-VD-CGT					Controller
WLAN	11ax Wi-Fi + BT 5.2, M.2 Card, Intel Wi-Fi 6 AX201 (2.4GHz / 5GHz), 2x2				Touch Controller	
Ethernet	Bluetooth 5.2 wireless, integrated in Wi-Fi + Bluetooth combo adapter Gigabit ethernet, Realtek RTL8111H (1x RJ-45, uplink) + Intel Ethernet Controller				Display	10.1" (1280x800), wide viewing angle (Horizontal/Vertical: +/- 89°), 350 nits, 16:10 aspect ratio, 800:1 contrast ratio, smudge resistant,
	I350-AM4 (4x RJ-45, downlink) 240 watts adapter, 100V - 240V				Multi-touch Sensors Ports	Supports 2-point touch Color sensor, orientation sensor
			1x RJ-45 Ethernet (PoE, connect to Compute System)			
0	Wall mount kit and table stand, magnetically attach to Compute System (LxWxH) 135 x 284 x 29 mm		Mounting	Wall mount kit		
Dimensions Operating System	<u> </u>	x 29 mm			Dimensions	(LxWxH) 164 x 245 x 91 mm
Operating System		Camera				Remote Control
Smart Camera XL					Remote	
Image	20.30 MP 1" CMOS sensor, up to 1080p@30fps video capture, f/2.9 aperture, automatically support digital PTZ (Pan / Tilt / Zoom) via Google AI				Keypad	
	Wide angle glass optics, 95° horizontal field of view		Dimensions	(LxWxH) 130 x 45 x 14 mm		
<u> </u>	Omnidirectional mic	• •				Mic Pod
<u> </u>		· ·	inute System)		Microphone	8 element, circular beamforming array, 100Hz-24kHz pickup, optimal pickup range
	1x RJ-45 Ethernet (PoE, connect to Compute System) Wall mount kit, TV mount kit, and magnetic dock				1 '	of up to 2m
	(LxWxH) 84 x 122 x 52 mm				- Ports	2x ÅJ-45 Daisy Chain ports (PoE like, one input connects to Smart Audio Bar or previous Mic Pod, one output port connects to next Mic Pod) *Daisy Chain supports up to 4 mic pods
					Dimensions	(LxWxH) 95 x 95 x 30 mm

# Google Meet Series one Room Kits by Lenovo Gen 2



