

Q-SYS UC COMPUTE BUNDLE G2

for Microsoft Teams Rooms

KEY FEATURES

- Q-SYS UC Compute: High performance, AI-ready Intel Core Ultra7 165H-based processing
- Q-SYS UC Controller: Lenovo 10.1-inch controller
- Windows® 11 IoT Enterprise for Collaboration GAC 64
- Dual network interfaces for flexible network integration
- HDMI Ingest port
- Removable cable management cover



Q-SYS UC COMPUTE BUNDLE G2 Certified for Microsoft Teams

The Q-SYS Microsoft Teams Room UC Bundle brings together Lenovo room compute solutions with Q-SYS audio, video, and control, making the process of purchasing and implementing complete UC systems in high-impact collaboration spaces as scalable and seamless as possible.

THE POWER OF PARTNERSHIPS

Leveraging best-in-class computing from Lenovo, the UC Compute Bundle G2 for Microsoft Teams Rooms allows Q-SYS customers and partners to deliver Microsoft Teams Rooms to Q-SYS equipped collaboration spaces with confidence and ease.

ENABLING COMPLETE MICROSOFT TEAMS ROOMS SOLUTION

Optimize your Microsoft Teams Rooms experience with a complete room solution. The bundle includes a Lenovo compute and IP controller that can be paired with any Microsoft Teams Rooms certified processor or USB AV bridging endpoint from the Q-SYS portfolio. With the largest selection of Microsoft Teams Rooms certified products, you can customize the solution to suit your needs, no matter the space.

HOLISTIC AV EXPERIENCE

Q-SYS is a software-based audio, video and control platform that lets you deliver a holistic user experience in high-impact collaboration spaces. From room automation and automatic multi-camera switching to HDMI video distribution and beyond, Q-SYS is uniquely customizable to the needs of the space.

Q-SYS UC Compute Bundle G2 for Microsoft Teams Rooms

Q-SYS UC COMPUTE

GENERAL

System	Lenovo ThinkSmart® Core Gen 2
Processor	Intel® Core™ Ultra 7 165H, vPro® Processor (E-cores up to 3.80 GHz P-cores up to 5.00 GHz)
Operating system	Windows® 11 IoT Enterprise for Collaboration GAC 64
Graphic card	Integrated Intel® Arc™ Graphics
Memory	32 GB DDR5-5600MT/s (SODIMM)(2 × 16 GB)
Storage	256 GB SSD M.2 2280 PCIe Gen4 TLC Opal
Power	20 V DC input (170W power supply included, 100 to 240 V input at 50/60 Hz)

I/O & NETWORKING

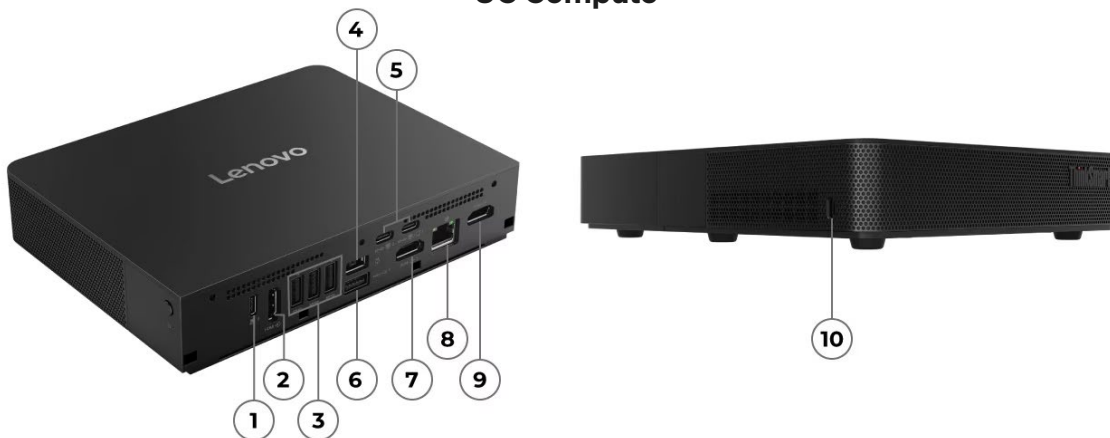
Ports	<ul style="list-style-type: none">• 1x HDMI-in• 3x USB-A (USB 5Gbps)• 1x USB-A (Hi-Speed USB) for IP Controller• 1x DC Power Connector• 2x USB-C (USB 10Gbps)• 2x HDMI-Out 2.1• 1x Ethernet (RJ-45)
Wi-Fi & bluetooth	<ul style="list-style-type: none">• Intel® Wi-Fi 6E AX211 2x2 AX vPro®• Bluetooth® 5.3

Q-SYS UC CONTROLLER

GENERAL

System	Lenovo 10.1-inch CAT-extended controller
Display	<ul style="list-style-type: none">• 10.1" (1280 x 800), 16:10 aspect ratio• Anti-Fingerprint; <360 nits
Ports	<ul style="list-style-type: none">• 1x USB-C® (connect to compute unit, 10m USB-C® cable included)• 1x 3.5mm headphone / mic combo jack
Link Box ports	<ul style="list-style-type: none">• 1x RJ-45 (provides power and data to controller via CAT-5e or greater cabling)• 1x HDMI-out (connects to compute HDMI ingest)• 1x USB-B (HID touch device, DisplayLink display device)

UC Compute



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|----------------------------|-------------------------------|
| 1. USB-C® Ingest | 6. USB-A (hi-speed USB) |
| 2. HDMI In | 7. HDMI out |
| 3. 3 x USB-A (USB 5 Gbps) | 8. Ethernet (RJ-45) |
| 4. DC power in | 9. HDMI out |
| 5. 2 x USB-C (USB 10 Gbps) | 10. Kensington Security Slot™ |

UC Controller



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|------------------------------|------------------------|
| 1. Kensington Security Slot™ | 4. USB-C® (USB 5 Gbps) |
| 2. Reset button | 5. HDMI in |
| 3. Ethernet (RJ-45) | |

Link Box



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|--------------|---------------------|
| 1. HDMI out | 3. DC power in |
| 2. USB-B 2.0 | 4. Ethernet (RJ-45) |