Teams Rooms certified systems and peripherals

Article • 09/17/2024 • Applies to: Microsoft Teams

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The Microsoft Teams Devices Certification Program ensures certified devices meet a high standard, with higher performance targets and quality metrics across the entire Teams experience (audio, video, user interface). Microsoft and OEM partners are actively working together to ensure devices meet all certification requirements, including security, audio and video quality, Teams experience, and accessibility.

> **Important**
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> The Microsoft Teams Devices Certification Program ensures certified devices meet specific requirements for hardware design and performance only. The certification program doesn't evaluate feature-level or cloud environment support.

Certified Microsoft Teams Rooms systems are available on both Windows and Android operating systems. Whether you should choose a Teams Rooms system on Windows or Android depends on your specific needs and budget. Select the **Teams Rooms for Windows** and **Teams Rooms for Android** tabs for a complete list of certified systems and links to their respective product sites. For additional certification information specific to **Teams Rooms for Android** see details below.

For a comparison of features available on each operating system, check out Teams Rooms on Windows and Android feature comparison.

To see Teams Rooms pricing, see the Teams Rooms product showcase .

Numerous certified peripherals, from speakers to microphones and cameras, are available for use with Teams Rooms systems. Select the **Peripherals** tab for a complete list of peripherals and links to their respective product sites.

To see peripherals pricing, see the Rooms systems accessories product showcase .

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Teams Rooms for Android certification program

> **Important**
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> The following information pertains to **Teams Rooms for Android** only. For additional Android based devices that are Microsoft certified, please visit **Microsoft Teams certified Android devices**.

Certification programs are designed to ensure all certified devices run an Android version with the required feature set for Teams and Teams Admin Center. Certification end dates are based on the Android version running on the device when it enters into the certification program. Our OEM partners are working to extend the lifetime of the certification by upgrading the Android version and recertifying, or by releasing new models that are state-of-the-art.

Microsoft is committed to certifying devices on latest Android versions available for Teams devices as long as OEM partners and SoC manufacturers are able to meet all certification requirements in effect at the time device enters certification.

After certification end date, Microsoft is committed to making efforts to support the most recent version of the Teams client on such devices for two years following the end of the certification period.

> **Note**
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> Certification end dates are based on the Android version release date plus five years. Once the device passes the certification requirements and OEM partners provide the firmware that enables the upgrade to a newer Android version, the certification end date will be extended to match the new Android OS version release date plus five years.

Teams Rooms for Windows

The following devices are Certified under the Microsoft Teams Rooms on Windows Certification Program:

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Console	Processor	RAM	Disk
Arena NUC (compute) with Logitech TAP Console	Core i5	16 GB	256 GB
Crestron Flex UC-M130-T with Intel NUC	Core i5	8 GB	128 GB
Crestron Flex UC- B130-T with Intel NUC	Core i5	8 GB	128 GB
Crestron Flex UC-B140-T with Intel NUC	Core i5	8 GB	128 GB
Crestron Flex UC-C140-T with Intel NUC	Core i7	8 GB	128 GB
Crestron Flex UC-M150-T with Intel NUC + CCS-UCA-MIC	Core i7	8 GB	128 GB
Crestron Flex UC-MX150-T with Intel NUC	Core i5	8 GB	128 GB
Crestron Flex UC-B160-T with Intel NUC	Core i7	8 GB	128 GB
Crestron Flex UC-C160-T with Intel NUC	Core i7	8 GB	128 GB
Crestron Flex UC-MMX30-T with UC Presentation Transmitter (UC-PR) and ASUS PC	Core i5/i7	8 GB	128 GB
Crestron Flex UC-BX30-T with UC Presentation Transmitter (UC-PR) and ASUS PC	Core i5/i7	8 GB	128 GB
Crestron Flex UC-CX100-T with UC Presentation Transmitter (UC-PR) and ASUS PC	Core i5/i7	8 GB	128 GB
Crestron Flex UC-B30-T with ASUS PC	Core i5/i7	8 GB	128 GB
Crestron Flex UC-C100-T with ASUS PC	Core i5/i7	8 GB	128 GB
Crestron Flex UC-M50-T with ASUS PC	Core i5/i7	8 GB	128 GB
Crestron Flex UC-M70-T with ASUS PC	Core i5/i7	8 GB	128 GB
Crestron Flex UC-MX50-T with ASUS PC	Core i5/i7	8 GB	128 GB

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Console	Processor	RAM	Disk
Crestron Flex UC-MX70-T with ASUS PC	Core i5/i7	8 GB	128 GB
Crestron FLEX UC-B30-T with Dell OPTIPLEX	Core i5	8 GB	128 GB
Crestron FLEX UC-Bx30-T with Dell OPTIPLEX	Core i5	8 GB	128 GB
Crestron FLEX UC-MM30-T with Dell OPTIPLEX	Core i5	8 GB	128 GB
Crestron FLEX UC-MMX30-T with Dell OPTIPLEX	Core i5	8 GB	128 GB
Crestron FLEX UC-M50-T with Dell OPTIPLEX	Core i5	8 GB	128 GB
Crestron FLEX UC-MX50-T with Dell OPTIPLEX	Core i5	8 GB	128 GB
Crestron FLEX UC-M70-T with Dell OPTIPLEX	Core i5	8 GB	128 GB
Crestron FLEX UC-MX70-T with Dell OPTIPLEX	Core i5	8 GB	128 GB
Crestron FLEX UC-C100-T with Dell OPTIPLEX	Core i5	8 GB	128 GB
Crestron FLEX UC-CX100-T with Dell OPTIPLEX	Core i5	8 GB	128 GB
Crestron FLEX UC-MM30-T with Dell OPTIPLEX 7080 with HD-CONV-USB-300 installed on the UC-ENGINE	Core i5	8 GB	128 GB
Crestron FLEX UC-MM30-T-I with Dell OPTIPLEX 7080 with HD-CONV-USB-300 installed on the UC-ENGINE	Core i5	8 GB	128 GB
Crestron FLEX UC-B30-T with Dell OPTIPLEX 7080 with HD-CONV-USB-300 installed on the UC-ENGINE	Core i5	8 GB	128 GB
Crestron FLEX UC-B30-T-WM with Dell OPTIPLEX 7080 with HD-CONV-USB-300 installed on the UC-ENGINE	Core i5	8 GB	128 GB
Crestron FLEX UC-B31-T with Dell OPTIPLEX 7080 with HD-CONV-USB-300 installed on the UC-ENGINE	Core i5	8 GB	128 GB
Crestron FLEX UC-B31-T-WM with Dell OPTIPLEX 7080 with HD-CONV-USB-300 installed on the UC-ENGINE	Core i5	8 GB	128 GB

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Console	Processor	RAM	Disk
Crestron FLEX UC-M50-T with Dell OPTIPLEX 7080 with HD-CONV-USB-300 installed on the UC-ENGINE	Core i5	8 GB	128 GB
Crestron FLEX UC-M70-T with Dell OPTIPLEX 7080 with HD-CONV-USB-300 installed on the UC-ENGINE	Core i5	8 GB	128 GB
Crestron FLEX UC-C100-T with Dell OPTIPLEX 7080 with HD-CONV-USB-300 installed on the UC-ENGINE	Core i5	8 GB	128 GB
Crestron FLEX UC-C100-T-WM with Dell OPTIPLEX 7080 with HD-CONV-USB-300 installed on the UC-ENGINE	Core i5	8 GB	128 GB
Crestron Mercury Mini UC-MM30-T	Core i5	8 GB	128 GB
Dell OptiPlex 7000 with Logitech TAP	Core i7	16 GB	256 GB
HP Elite Slice for Meeting Rooms G2	Core i5	8 GB	128 GB
HP Elite Slice G2 Audio Ready with Microsoft Teams Rooms	Core i5	8 GB	128 GB
HP Slice Partner Ready with Logitech TAP	Core i5	8 GB	128 GB
HP Presence Small Space Solution with Microsoft Teams Rooms	Core i5/i7	8 GB/16 GB	256 GB
HP Presence Small Space Solution Plus AI Camera with Microsoft Teams Rooms	Core i5/i7	8 GB/16 GB	256 GB
Lenovo ThinkSmart Hub Gen 2	Core i5	16 GB	128 GB
Lenovo ThinkSmart Core Full Room Kit	Core i5	16 GB	128 GB
Lenovo ThinkSmart One + Controller	Core i5	16 GB	256 GB
Lenovo ThinkSmart Core + IP Controller	Core i5	16 GB	256 GB
Lenovo ThinkSmart One + IP Controller	Core i5	16 GB	256 GB
Logitech Tap with Intel NUC	Core i5	8 GB	128 GB

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Console	Processor	RAM	Disk
Logitech Tap and Intel Tiger Canyon NUC PC	Core i5	8 GB	128 GB
Logitech TAP Console with Lenovo Core Compute	Core i5	8 GB	128 GB
Logitech Tap and Lenovo ThinkSmart Tiny	Core i5	8 GB	128 GB
MAXHUB XCore Kit	Core i3	8 GB	128 GB
Microsoft Surface Hub 3 50"	Core i5	32 GB	512 GB
Microsoft Surface Hub 3 85"	Core i5	32 GB	512 GB
Microsoft Surface Hub 2S 50" upgraded with the Surface Hub 3 Pack	Core i5	32 GB	512 GB
Microsoft Surface Hub 2S 85" upgraded with the Surface Hub 3 Pack	Core i5	32 GB	512 GB
Microsoft Surface Hub 2S 50" migrated to run the Teams Rooms on Windows experience	Core i5	8 GB	128 GB
Microsoft Surface Hub 2S 85" migrated to run the Teams Rooms on Windows experience	Core i5	8 GB	128 GB
Poly Studio G9 Plus with TC10	Core i7	16 GB	256 GB
Poly G10-T with Lenovo ThinkSmart Tiny	Core i5	8 GB	128 GB
Poly G40-T Kit with Poly Studio USB, with Lenovo	Core i5	8 GB	128 GB
Poly G85-T Kit with Poly Eagle Eye Director II, with Lenovo	Core i5	8 GB	128 GB
Poly GC8 Console with Lenovo Thinksmart Core	Core i5	8 GB	128 GB
Poly GC8 Console with Dell Optiplex 7080	Core i5	8 GB	128 GB
Poly GC8 Console with HP 800 G9 Compute -MTR-W	Core i7	16 GB	256 GB

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Console	Processor	RAM	Disk
ViewSonic TeamJoin TRS10 bundle (Compute: MPC310-W31-TU + Console: MRC1010-TN)	Core i3	8 GB	128 GB
Yealink Core2 Kit	Core i5	8 GB	128 GB
Yealink MVC300 with Intel NUC	Core i5	8 GB	128 GB
Yealink MVC500 with Intel NUC	Core i5	8 GB	128 GB
Yealink MVC800 with Intel NUC	Core i5	8 GB	128 GB
Yealink MVC900 with Intel NUC	Core i5	8 GB	128 GB
Yealink MVC 300 II	Core i5	8 GB	128 GB
Yealink MVC400	Core i5	8 GB	128 GB
Yealink MVC 500 II	Core i5	8 GB	128 GB
Yealink MVC 800 II	Core i5	8 GB	128 GB
Yealink MVC 900 II	Core i5	8 GB	128 GB
Yealink MVC840	Core i5	8 GB	128 GB
Yealink MVC940	Core i5	8 GB	128 GB
Yealink MVC940 Bundle with AV Hub	Core i5	8 GB	128 GB
Yealink MVC860	Core i5	8 GB	128 GB
Yealink MVC640	Core i5	8 GB	128 GB
Yealink MVC320	Core i5	8 GB	128 GB

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Console	Processor	RAM	Disk
Yealink MVC340	Core i5	8 GB	128 GB
Yealink MCore 3 Kit	Core i5	8 GB	128 GB
Yealink MVC S40	Core i5	8 GB	128 GB
Yealink MVC S60	Core i5	8 GB	128 GB
Yealink MVC S90	Core i5	8 GB	128 GB
Yealink MVC 960	Core i5	8 GB	128 GB

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