

# Poly CCX 600 Business Media Phone for Microsoft Teams and PoE-enabled



\*Product image may differ from actual product

## Dial up your productivity

Get to work fast with the 7-in color multi-touch LCD display. And with the simple and intuitive interface, Bluetooth® connectivity, integrated Wi-Fi, and Poly quality audio you're ready in a snap.

### Command the conversation

Hear every nuance with pro-grade audio plus Poly HD voice and Poly Acoustic Clarity technologies. Reduce distracting background noise with Poly Acoustic Fence technology.

### Always ready, always easy

With a simple, intuitive interface; ergonomic design; and large user touchscreen you get one-touch access to your contacts and meetings.

## Featuring Control at your fingertips

Contacts and meetings are easily accessible, one tap away on a 7" color multi-touch LCD display.

### Conversation clarity

Conversations stay on track. Hear every nuance with industry-leading sound quality featuring Poly HD Voice.

### Distraction-free calls

Stay on track with Poly Acoustic Fence and NoiseBlockAI technologies that reduce distracting background noise at the source.

### Add a Poly headset

Multiple Poly headset options are available to suit any worker's style – in addition to the traditional handset.

### IT friendly

Easy for IT to manage with robust provisioning and management of telephony deployment and support.

### Certified for Microsoft Teams

Experience crystal-clear voice calls with Microsoft Teams – CCX 600 is certified right out of the box.

# Poly CCX 600 Business Media Phone for Microsoft Teams and PoE-enabled



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## Specifications

### Compatible with

**Compatible operating systems:** Android 12

### Display

**Aspect ratio:** 16:9

**Native resolution:** 1024 x 600

**Panel technology:** Color LCD

**Display size (diagonal):** 17.8 cm (7")

**Touch-enabled:** Gesture-based, multi-touch capable touchscreen

### Connectivity and communications

**External I/O ports:**

1 USB 2.0 Type-A (for media and storage applications)

1 USB 2.0 Type-C® (for media and storage applications)

2 RJ-45 (10/100/1000BASE-TX Mbps)

**Wireless Technology:**

Bluetooth® 4.2; Wi-Fi network connectivity: 2.4-2.4835 GHz (802.11b, 802.11g, 802.11n HT-20); 5.15-5.825 GHz (802.11a, 802.11n, HT-20, 802.11n HT-40)

### User interface features

**Languages:** Arabic; Chinese; Czech; Danish; Dutch; English; French; German; Hungarian; Italian; Japanese; Korean; Norwegian; Polish; Portuguese; Romanian; Russian; Slovenian; Spanish; Swedish

### Audio

**Audio features:**

Poly HD Voice

Poly Acoustic Clarity technology provides full duplex conversations, acoustic echo cancellation, and background noise suppression

Poly Acoustic Fence technology eliminates background noise when using a handset or wired headset

Poly NoiseBlockAI technology removes most background noise when using the speakerphone

TIA-920 wideband audio, type 1 compliant (IEEE 1329 full duplex)

Individual volume settings with visual feedback for each audio path

Voice activity detection

Comfort noise generation

DTMF tone generation (RFC 2833 and in-band)

Low delay audio packet transmission

Adaptive jitter buffers

**Frequency response (microphone):** 100 Hz to 20 kHz

**Audio codecs:** G.711 (A-law and  $\mu$ -law); G.722; G.722.1; G.729AB; iLBC; OPUS

### Other features

**Special features:** Adjustable base height; Unicode UTF-8 character support

### Power supply

**Power features:** Built-in auto sensing IEEE 802.3at Power over Ethernet (Class 4)  
25 W (maximum)<sup>2,3</sup>

### Certifications

**Certified collaboration software:** Microsoft Teams

### Environmental

**Certifications and compliances:** Argentina ENACOM; AS/NZS 4268; AS/NZS 62368-1; Australia RCM; Brazil ANATEL; Canada ICES and NRTL; Canada RSS 247 Issue2; China RoHS 2.0; CISPR32 Class B; EEA CE Mark; EN 301 489-1 and EN 301 489-3 and EN 301 489-17; EN 55024; EN 55032 Class B; EN 62368-1; ETSI EN 300 328 and ETSI EN 301 893; Eurasian Customs Union EAC; FCC Part 15 Class B; FCC Part 15.247 and FCC Part 15.407; IC ICES-003 Class B; IEC 60950-1 and IEC 62368-1; India WPC; Indonesia SDPPI; Israel MOC; Japan Article 2.1 Item 19-2 and 19-3; Japan MIC and VCCI; Malaysia SIRIM; Mexico IFETEL and NYCE; New Zealand Telepermit; Saudi Arabia CITC; Singapore IMDA; South Africa ICASA; South Korea KC; Taiwan NCC; UAE TRA; USA FCC and NRTL; UL 62368-1; VCCI Class B

**Operating humidity range:** 5 to 95%

**Operating temperature range:** 0 to 40°C

**Storage temperature range:** -40 to 70°C

## Specifications

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## Footnotes

### Messaging Footnotes

<sup>1</sup> Poly headsets sold separately.

### Technical Specifications Footnotes

<sup>1</sup> Most software-enabled features must be supported by the service provider platform. Please contact your IP PBX/softswitch vendor or service provider for a list of supported features. <sup>2</sup> External universal AC/DC adapter, 48 VDC, 0.52 A, 25 W (sold separately). <sup>3</sup> Ordering an optional power supply unit will be necessary if not Powered over Ethernet with PoE (i. e. using Wi-Fi for network).