

POLY CCX 350 Business Media Phone for Microsoft Teams and PoE-enabled

Brand: POLY Product code: 848Z7AA

Product name : CCX 350 Business Media Phone for

Microsoft Teams and PoE-enabled

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POLY CCX 350 Business Media Phone for Microsoft Teams and PoE-enabled:

Exceptionally accessible

Get everything you want from a desk phone: CCX 350 Microsoft Teams-integrated IP phone offers quality HD audio, giving you incredible value at a great price. Durable construction and seamless keypad design make this a phone for any environment.

POLY CCX 350 Business Media Phone for Microsoft Teams and PoE-enabled. Product type: IP Phone, Product colour: Black, Handset type: Wired handset. Display: LCD, Display diagonal: $7.11 \text{ cm } (2.8^{\circ})$, Display resolution: 640×480 pixels. Voice codecs: G.711alaw, G.711ulaw, G.719, G.722, G.722.1, G.722.1C, G.729A, OPUS, Silk, iLBC. Ethernet LAN interface type: Gigabit Ethernet, Ethernet LAN data rates: 10,100,1000 Mbit/s. Sustainability certificates: ENERGY STAR







Design		Ports & interfaces	
Product type *	IP Phone	RJ-9 ports quantity	1
Handset type	Wired handset	Certificates	
Product colour *	Black	Sustainability certificates	ENERGY STAR
Phone features		Power	
Caller ID *	✓	Power over Ethernet (PoE) *	√
Display		Operational conditions	
Display Display diagonal Display resolution Touchscreen *	LCD 7.11 cm (2.8") 640 x 480 pixels	Operating temperature (T-T) Operating relative humidity (H-H) Storage temperature (T-T)	0 - 40 °C 5 - 95% -40 - 70 °C
Audio		Weight & dimensions	
Speakerphone * Voice codecs	✓ G.711alaw, G.711ulaw, G.719, G.722, G.722.1, G.722.1C, G.729A, OPUS, Silk, iLBC	Package width Package depth Package height Package weight	222 mm 243 mm 69 mm 1 kg
Network		Packaging content	
Ethernet LAN * Ethernet LAN interface type Ethernet LAN data rates Wi-Fi * Bluetooth *	Gigabit Ethernet 10,100,1000 Mbit/s	Handset Number of handles included * Cables included Stand included	1 pc(s) LAN (RJ-45)
		Logistics data	
Ports & interfaces		Country of origin	China
USB Type-C ports quantity Ethernet LAN (RJ-45) ports	1 2		













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