

Poly VVX D230 DECT 1880-1900 MHz Base Station and DECT Phone Handset Kit with Power Supply

Discontinued

8K163AA

NI

Specifications

All Specs

Audio	Full-duplex handsfree speakerphone with acoustic echo cancellation and background noise suppression; Voice activity detection; Comfort noise generation; DTMF tone generation (RFC 2833 and in-band); Low delay audio packet transmission; Adaptive jitter buffers; Silence suppression
Audio codecs	G.711 (A-law and μ -law); G.722; G.726; G.729AB; OPUS
Battery life	Up to 10 hours (talk time); Up to 100 hours (standby time)
Battery type	Rechargeable Ni-MH
Certifications and compliances	AS/NZS 60950.1; Australia/NZ RCM; CAN/CSA-C22.2 No. 60950-1-03; CE Mark; EN 60950-1; IEC 60950-1; ROHS compliant; UL 60950-1; FCC; HKCA Hong Kong; IC RSS; Singapore IDA TS CT-CTS
Color	Black
Country of origin	Made in China
DECT frequency	1880 to 1900 MHz
Display size (diagonal)	5.1 cm (2")
ECCN	5A992
Headset and handset compatibility	Compliant with ADA Section 508 Subpart B 1194.23 (all); Hearing aid compatible (HAC) handset for magnetic coupling to hearing aids
Headset ports	12.5 mm audio jack
HTS code	8517110000
Manufacturer product number	2200-49230
Manufacturer Warranty	Poly standard one-year limited warranty
Material Type for item	FERT
Multiple order quantity	5
Native resolution	178 x 220
Network protocols, supported	LLDP-MED for VLAN discovery; Manual or dynamic host configuration protocol (DHCP) network setup; Network address translation support for static configuration and Keep-Alive; QoS Support – IEEE 802.1p/Q tagging (VLAN), Layer 3 TOS, and DHCP; Status and statistics reporting; Syslog Event Logging; Conforms to IEEE802.3-2005 (Clause 40) for physical media attachment; Conforms to IEEE802.3-2002 (Clause 28) for link partner auto-negotiation; Time and date synchronization using SNTP; FTP/TFTP/HTTP/HTTPS server based central provisioning for mass deployments; RTCP and RTP support; Provisioning and call server redundancy support; DNS-SRV; SIP protocol support; ARP – address resolution protocol; CDP; DHCP Client (RFC 2131); DNS NAPTR; ICMP (RFC 792); IPv4 (RFC 791) – static IP and DHCP support; MAC Address (IEEE 802.3); SNTP (RFC 2030) – primary and secondary NTP servers; TCP (RFC 793) in SSL/TLS; ToS (RFC 791, 1349) – independently configured service, SIP and media; UDP (RFC 768) in SSL/TLS; VLAN tagging (802.1p) – independently configured service, SIP and media

Operating humidity range	25 to 90%
Operating temperature range	0 to 40°C
Package dimensions (W x D x H)	190 x 210 x 55 mm
Package weight	300 g
Pallet dimensions (W x D x H)	101.6 x 121.9 x 149 cm
Pallet weight	357 kg
Panel technology	Color TFT LCD
Ports	2 RJ-45 (10/100/1000BASE-TX Mbps)
Power	External universal AC adapter: 5V 6W DC
Registration required	No
Security management	802.1X Authentication and EAPOL Media encryption via SRTP; Digest authentication; Encrypted configuration files; HTTPS secure provisioning; Transport Layer Security (TLS); Username and Password access via HTTP, HTTPS, TFTP; Device Web Page Standard: HTTP v1.1, XML v1.0
Special features	Unicode UTF-8 character support
Storage temperature range	-40 to 65°C
Telephony and call handling features	Call forward on busy, on no answer, unconditional; Call timer and call waiting; Call transfer, hold, divert (forward), park, pickup; Caller ID enable/disable; Daylight savings time support – worldwide; Distinctive incoming call treatment/call waiting; Do not disturb function; Intercom; Local three-way audio conferencing; Message Waiting Indicator (MWI); One-touch speed dial, redial; Out of voice band DTMF (RFC 2833); Out of voice band DTMF (SIP INFO METHOD); Remote missed call notification; Shared call/bridged line appearance; Up to 10 handsets (single cell); Call routing rules; Caller ID number; Caller ID name; Configurable maximum session; Eight service provider configuration profile assignments (ITSP Profile A - H); Eight service subscription profile assignments (SP 1 - 8); In-band DTMF; Integrated music On Hold for local Call Park feature; Multiple lines support for Handsets (eight lines per Handsets); SIP service configurable inbound call routing rules; Tone profile per SIP SP and OBITALK service; Up to eight simultaneous calls
UNSPSC code	43191606
UPC number	(ABG) 197498519340; (UUF) 197497775488
VoIP features	Codec profile per SIP SP; DATA Header support; Maximum number of sessions – independent per service; NOTIFY dialog, line status; P-Asserted-Identity (PAID); Remote-Party-ID (RPID); SIP over TCP; SIP over TLS; SIP over UDP; SIP proxy redundancy – Local or DNS based SVR, primary and secondary fallback list; SIPv2 (RFC 3261, 3262, 3263, 3264); Subscribe message summary; Subscribe/Notify Framework (RFC 3265); VoIP NAT interworking; Up to 8 SIP line registrations with pagination key; Codec pre-selection code; Codec name assignment; ICE; RTP Statistics in BYE message and SIP publish with MOS score; STUN; Subscribe/notify Framework (RFC 3265)
Weight	260 g (base station); 120 g (handset); 70 g (handset charger)
What's in the box	Network (LAN) cable; Wireless handset; Wireless base station; Wireless handset belt clip; Battery pack; Quick start guide; AC power adapter; Wireless handset 2.5 to 3.5 mm headset adapter
Wireless range	Up to 300 m in open area; Up to 50 m indoor

Logistics

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[1] 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.

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