

Grandstream Networks, Inc.

GXP17xx Series – Headset Compatibility



RJ9 headsets and cables

Vendor	Model	Cord/Cable Model Number
VXi	Passport 21 V	1026V (RJ)
	Tria V	
	4010V Note: 1026V (RJ) cable is not supported	Omnicord – V
	4021V Note: 1026V(RJ) cable is not supported	
	ProSet 10V	1027V (RJ)
	ProSet 21V	
Ovislink	OVHS072-GXP	
	OVHS084-GXP	
Addcom	ADD800	ADDQD-04 (RJ)
	ADD100	
Jabra	GN2000	GN1200 or GN1200 CC (Item number 88001-99)
	BIZ1500	
	BIZ2300	
	BIZ2400	
Poly (Plantronics)	HW261N	A10-16 Direct Connect cable with 85638-01 cable
	HW291N	
	HW301N (Encore Pro)	
PhoneTech	P10RJ AMP	
	R10RJ AMP	
EPOS I SENNHEISER	CC Series	CSTD 01 – art. nr. 005362
	SH Series	
	SC 2xx Series	

	SC 6xx Series	
Axtel	AXH-EHDM Elite HDvoice mono NC	– AXC-SM-12: Position 1-4-6 & 7. – AXC-01. – AXC-02. – AXC-03.
	M2 Mono NC	
	Prime HD Mono NC	
	Pro XL Mono	
	Elite HD Voice duo Mono	
	Prime HD Duo NC	
	Pro Duo NC WB	
	Pro XL Duo NC	
	Pro Mono NC WB	
	M2 Duo NC	– AXC-SM-12: Position 1-4-6-7 for GXP1760, GXP1780 and GXP1782. – AXC-01: Supported on GXP1760, GXP1780 and GXP1782 only. – AXC-02. – AXC-03.
JPL	JPL-611-PM Dual	BL-10(+P) RJ9 (Positions on the cable are 1,4,6)
	JPL-611-PM Single Ear	
	TT3_Binaural	
	TT3_Monaural	
	X400-PSTN	Note: Headset button cannot be used to answer/redial or terminate the call.
	Connect 1	BL-04+P
	Connect2	
	612 PM	
	612 PB	
Supervoice	SVC101	QD-301
	SVC102	

EHS headsets and adapters/cables

Vendor	Model	EHS Adapter
Poly (Plantronics)	CS500 Series	APD-80 (with 85638-01 cable)
	CS510	
	Savi 700 Series	
	CS500 XD Series	APV-63
	Voyager 4245 Office Series	
	Voyager 4200 Office and UC Series	
	Savi 7200 Office Series	
	Savi 8200 Series	
Jabra	Engage 75	VBET EHS10
VXi	VXi V150	VEHS-A1
EPOS SENNHEISER	IMPACT D 10 HS	CEHS-AV 04
	IMPACT SD Series (US only)	
	IMPACT DW Series	
	IMPACT SDW Series	
Suprvoice	SVC-WDC20	WGSEHS1
Leitner	LH270 LH275 LH280 LH370 LH375 LH380 LH570 LH575 LH670 LH675	VBET EHS10 Note: On GXP phones, please choose “Plantronics EHS” as the headset type.
Spracht	Zum Maestro	EHS2010