


# Overview of innovaphone analogue adapters

	IP22	IP24	IP28	IP28 Bundle
				
Interfaces	2 x a/b FXS (RJ-11)	4 x a/b FXS (RJ-11)	8 x a/b FXS (RJ-11)	16 x a/b FXS (RJ-11)
Voice channels	2	4	8	16
Voice channels	No	No	No	No
PBX support*	No	No	No	No
Compact flash support	No	No	No	No
Linux Application Platform	No	No	No	No
Conference Unit	No	No	No	No
Ethernet switch	10/100-Base-TX 1 x RJ 45 Interface Auto negotiation	10/100-Base-TX 1 x RJ 45 Interface Auto negotiation	10/100-Base-TX 1 x RJ 45 Interface Auto negotiation	10/100-Base-TX 1 x RJ 45 Interface Auto negotiation
Power over Ethernet 802.3af	Class 3	Class 3	Class 3	Class 3
External power supply	Power over Ethernet (PoE) Mains adapter Primary: 110-240 V, 50 Hz, 200mA Secondary: 40V DC, 12W	Power over Ethernet (PoE) Mains adapter Primary: 110-240 V, 50 Hz, 200mA Secondary: 40V DC, 12W	Power over Ethernet (PoE) Mains adapter Primary: 110-240 V, 50 Hz, 200mA Secondary: 40V DC, 12W	Power over Ethernet (PoE) Mains adapter Primary: 110-240 V, 50 Hz, 200mA Secondary: 40V DC, 12W
Codecs	G.711 A-law / $\mu$ -law (64 kbps) G.729AB VAD, CNG Dynamic Jitter Buffering Echo Compensation: G.168 Data modem support	G.711 A-law / $\mu$ -law (64 kbps) G.729AB VAD, CNG Dynamic Jitter Buffering Echo Compensation: G.168 Data modem support	G.711 A-law / $\mu$ -law (64 kbps) G.729AB VAD, CNG Dynamic Jitter Buffering Echo Compensation: G.168 Data modem support	G.711 A-law / $\mu$ -law (64 kbps) G.729AB VAD, CNG Dynamic Jitter Buffering Echo Compensation: G.168 Data modem support
Protocols	H.323 & SIP Multi protocol T.38	H.323 & SIP Multi protocol T.38	H.323 & SIP Multi protocol T.38	H.323 & SIP Multi protocol T.38