



SIP Compatible Terminals and Devices

Session Initiation Protocol (SIP) is an independent packet switching protocol similar to HTTP. SIP endpoints send requests and acknowledgment messages to initiate and create communication sessions. SIP protocol can be compared to two telephones communicating via email, such as a chat session. The protocol was designed to accommodate intelligent endpoints consisting of one or more media types (audio, video, chat, MIME objects). Coral MSW 15 is currently capable of processing SIP requests and communication such that it may integrate standard off-the-shelf SIP phones and trunks.

This is a growing list of SIP terminals/devices that have been tested and are compatible with Coral version 15 SIP.

Manufacturer	Model	Version	Terminal/Device
GrandStream	Budge Tone 100	1.0.8.16	T
Act	P160S	2.11.07	T
Act	P104SLD	2.11.07	T
Act	P123S		T
ACT	P170S		T
Audicodes MP-10x FXS	SIP Gateway with 2/4/8/24 FXS Ports	4.60.035.001	D
Audicodes MP-11x FXS	Audicodes MP-11x FXS	4.60.035.001	D
Tadiran Telecom	T207S SIP Phone	0.9.43	T
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Eyebeam Soft Phone with Video	Softphone with Video	3004W	T

NOTE – Tadiran cannot guarantee 100% interoperability between off the shelf SIP products and the Coral.

NOTE – Tadiran can only guarantee interoperability between Tadiran manufactured or certified products. (Please contact your Sales Associate for more information.)