

POTS In A Box®

Velocity's POTS In A Box solution is an enterprise-grade voice gateway that replaces Plain Old Telephone Service (POTS) lines.



A Modern, Affordable Alternative to POTS

POTS In A BOX provides enterprises the core voice and data functionalities of POTS (Plain Old Telephone Service) without the slow-to-install and expensive copper infrastructure.

Velocity's solution, combining DataRemote's trusted hardware endpoints and Velocity's SIPBand network, provides reliable, managed VoIP-based analog phone lines that connect to new or existing elevator emergency lines, security alarm system lines, fire panel lines, FAX machines, voice, data, and other applications.

VELOCITY AT A GLANCE



Single Provider Accountability
ONE true partner managing all telecom service and support needs.



24/7/365 NOC + Call Center
U.S - based call center with quick response times and 24/7/365 support.



Field Tech Support
A nationwide network of 5,500 skilled and certified technicians.

What's Included

- Analog-to-VoIP FXS gateway with simple, transparent, per line pricing
- Professional installation and connection to existing analog endpoints
- Proactive monitoring and managed support available 24x7x365
- Elimination of costly analog wireline services
- User-friendly management through Velocity's V-SELECT® interactive portal.

Features

- Analog POTS line replacements
- Caller-ID
- E-911 Support
- Integrated Battery backup available
- Cellular 4G/LTE backup support

Applications

- Traditional voice services
- FAX transmissions
- Burglar and Fire Alarm transmissions
- Ring-Down Circuits (Auto Dial)
 - Elevator, paging, taxi lines
 - Call boxes, gate access, Point-of-Sale (POS) lines
- Analog M2M with Modern Support

MODELS



CDS-9090

8 RJ-11 FXS port
1 RJ-45 WAN port
4 RJ-45 LAN port

LTE Dual SIM
Wi-Fi
SFP port

Internal Battery Standby up to 12 hours

Multiple Failover Options



DRI-9080

RJ-11 8 FXS port
1 RJ-45 WAN port
1 RJ-45 LAN port

Plug and Play
LED Lights



CDS-9070

23 RJ-11
4 LAN
1 WAN

Wi-Fi
LTE Dual SIM ATT & T-Mobile

Internal Battery Standby up to 12 hours

Multiple Failover Options



CDS-9010B

2 RJ-11 FXS port
1 RF-45 WAN port
2 RJ-45 LAN port
LTE Dual SIM

Wi-Fi

Internal Battery Standby up to 12 hours

Additional Standby Battery (24 hours total)

Multiple Failover Options

Questions? Get in Touch!
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