



Q-SYS™
PLATFORM

**CTEL4 POTS I/O Card
for Q-SYS**

Features

- Four-line analog telephony interface for Q-SYS Integrated Cores and I/O Frames
- Simple integration of any analog telephone system with the Q-SYS Platform



The CTET4 POTS I/O Card is a four-line analog interface enabling seamless integration of analog telephony environments into the Q-SYS Platform without the need for third-party analog gateways.

Applications: Designed for applications requiring analog telephony or paging, the CTET4 I/O card offers four RJ-11 interfaces for connection to Q-SYS Integrated Cores and I/O Frames.

Specifications

System Hardware	POTS card for Q-SYS Platform
Description	Four-line analog telephony interface I/O card
Connectors	Four (4) RJ-11

Q-SYS Core and Network I/O Peripheral Compatibility

Model	Total I/O card slots	Max CTET4 cards supported
Core 510i	8	3
I/O Frame	4	3
Core 1100, 3100	1	1
Core 500i	8	1
Core 250i	8	1
I/O Frame 8s	8	1

*Core 1000, 3000, 4000 not supported



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