

ControlSpace® fixed-I/O ESP Network Control card

Product Overview

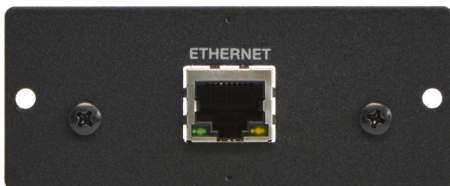
The Bose® ControlSpace® Network Control card adds a rear-panel network connection to fixed-I/O ControlSpace engineered sound processors, allowing installers a fixed network connection option at the back of the processor.

The rear-panel card completes a bridge to the front-panel RJ-45 port on the processor where the larger control network can be conveniently accessed for service or adjustments.

Technical Specifications

Interface	
Connectors	One 100 Mb Ethernet RJ-45
Interface Data	ControlSpace control data
Indicators	
Rear Panel	Link/Act indicator: solid green (link established) Tx/Rx activity: flashing yellow
Software Application	
ControlSpace® Designer™ Software v4.0 or later	
General	
Product Code	359841-0010
Compatible With	ControlSpace ESP-880 engineered sound processor ControlSpace ESP-1240 engineered sound processor ControlSpace ESP-4120 engineered sound processor ControlSpace ESP-1600 engineered sound processor
Box Contents	(1) expansion card, (1) installation guide

Connector Panel



BOSE®

TECHNICAL DATA SHEET



Key Features

- Enables rear-panel control network connectivity on Bose fixed-I/O engineered sound processors
- Enables network bridge to front-panel RJ-45

Applications

The ControlSpace Network Control card provides a rear-panel network connection for Bose fixed-I/O engineered sound processors.

Designed for a wide range of applications, including:

- Performing arts venues
- Hotels and conferencing facilities
- Religious and worship facilities
- Health clubs
- Retail and shopping centers
- Sports venues
- Schools and universities

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