



EVM-HD-8FXS/DID, EM-4BRI-NT/TE, EM-HDA-8FXS, EM-HDA-6FXO, and EM-HDA-3FXS/4FXO Documentation Roadmap

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This document provides links to resources for understanding, installing, and configuring Cisco high-density extension modules. Use this document in HTML format on Cisco.com.

Products:

EVM-HD-8FXS/DID	High-density analog and digital extension module for voice and fax
EM-4BRI-NT/TE	4-port BRI S/T digital voice/fax expansion module
EM-HDA-8FXS	8-port FXS analog voice/fax expansion module
EM-HDA-6FXO	6-port FXO analog voice/fax expansion module
EM-HDA-3FXS/4FXO	3-port FXS 4-port FXO analog voice/fax expansion module



Note

This is a platform-independent document. To see which routers support these products, refer to the documents in the following section.

Product Information and Supported Hardware and Software

- [Cisco High Density Analog and Digital Extension Module for Voice and Fax](#), data sheet
- [Cisco High Density Analog and Digital Extension Module for Voice and Fax](#), Q&A

Regulatory Compliance and Safety Information

- [Cisco Network Modules and Interface Cards Regulatory Compliance and Safety Information](#)



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Hardware Installation

See the following chapters of the *Cisco Network Modules Hardware Installation Guide*:

- [Installing Cisco Network Modules in Cisco Access Routers](#)
- [Connecting Cisco High-Density Extension Modules](#)

Interface Numbering

- Overview in the hardware installation documentation for [your router](#)

Software Configuration

- [High-Density Analog \(FXS/DID/FXO\) and Digital \(BRI\) Extension Module for Voice/Fax \(EVM-HD\)](#), Cisco IOS Releases 12.3(8)T4 and 12.3(11)T feature module

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