Overview

4-port Network Interface Module - FXO (Universal) NIM-4FXO is supporting for the Cisco 4000 ISR Series. The Cisco® 4000 Series Integrated Services Routers (ISRs) host the Cisco network interface modules (NIMs), which have evolved from the enhanced high-speed WAN interface card (EHWIC), increasing port density and module capability. Up to three integrated NIM slots on the 4000 Series allow for flexible configurations. The NIMs support online insertion and removal (OIR), reducing the downtime required for new or replacement modules.

Quick Spec

The figure shows the appearance of NIM-4FXO.

Table 1 shows the quick spec.

Product Number	NIM-4FXO
Product Description	4-port Network Interface Module - FXO (Universal)
Number of Ports	4
Cisco IOS Release	XE3.13.4, XE3.14.3, XE3.15.1, XE3.16 and above
Weight	0.44 lb (200 g)

Supported Devices

Table 2 shows the supported devices for the NIM-4FXO.

Product number	Model	Description
Cisco ISR4321/K9	Cisco ISR 4321 (2GE,2NIM,4G FLASH,4G DRAM,IP Base)	50Mbps-100Mbps system throughtput, 2 WAN/LAN ports, 1 SFP port, multi-Core CPU,2 NIM, Security, Voice, WAAS, Intelligent WAN, OnePK, AVC
Cisco ISR4331/K9	Cisco ISR 4331 (2GE,2NIM,1SM,4G FLASH,4G DRAM,IP Base)	100Mbps-300Mbps system throughtput, 2 WAN/LAN ports, 2 SFP ports, multi-Core CPU,1 service module slots, Security, Voice, WAAS, Intelligrnt WAN, OnePK, AVC
Cisco ISR4351/K9	Cisco ISR 4351 (3GE,3NIM,2SM,4G FLASH,4G DRAM,IP Base)	200Mbps-400Mbps system throughtput, 2 WAN/LAN ports, 3 SFP ports, multi-Core CPU,2 service module slots, Security, Voice, WAAS, Intelligrnt WAN, OnePK, AVC
Cisco ISR4431/K9	Cisco ISR 4431 (4GE,3NIM,8G FLASH,4G DRAM,IP Base)	500Mbps-1Gbps system throughtput, 4 WAN/LAN ports, 4 SFP ports, multi-Core CPU, Dual-power, Security, Voice, WAAS, Intelligrnt WAN, OnePK, AVC, separate control data and services CPUs