Supported Devices Tables for Cisco 7200/7400 Series Manager 1.1

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The following tables show the devices supported when Cisco 7200/7400 Series Manager was released:

- Table 1, Supported Routers
- Table 2, Supported I/O Controllers
- Table 3, Supported Port Adapters
- Table 4, Supported Processors

You can find information about new device support on Cisco.com at http://www.cisco.com.

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Table 1   Supported Routers

Cisco 7200 Family Platform	Router	Minimum Software
Cisco 7200 series router	7206	One of: • •12.1(1)E through 12.1(12)E inclusive • •12.0(10)S through 12.0(20)S inclusive • •12.1(1)T through 12.1(12)T inclusive
Cisco 7200 VXR routers	7206 VXR, 7204 VXR	One of: • •12.1(1)E through 12.1(12)E inclusive • •12.0(10)S through 12.0(20)S inclusive • •12.1(1)T through 12.1(12)T inclusive
Cisco 7401 series router	7401ASR	12.2(1)DD

Table 2   Supported I/O Controllers

I/O Controller	Description	Requirements
C7200-I/O-FE	Cisco 7200 Input/Output Controller with Fast Ethernet Port	
C7200-I/O-2FE/E	Cisco 7200 Input/Output Controller with Dual 10/100 Ethernet	NPE: NPE-225 (hardware revision) or higher, or NSE-1 or higher. Memory: No system memory requirements above default. IOS: 12.1(3A)E5 and higher, 12.1(5)T1 and higher, and 12.0(14)S2 and higher.
C7200-I/O-GE+E	Cisco 7200 Input/Output Controller with GE and Ethernet	I/O Controller: Controller with GE and Ethernet. NPE: NPE-300 and higher, or NSE-1 and higher. Memory: No system memory requirements above default.

Table 3   Supported Port Adapters

Port Adapter	Description
PA-FE-TX	1-Port Fast Ethernet 100BaseTx Port Adapter
PA-FE-FX	1-Port Fast Ethernet 100BaseFx Port Adapter
PA-A3-T3	1-Port ATM Enhanced DS3 Port Adapter
PA-A3-E3	1-Port ATM Enhanced E3 Port Adapter
PA-A3-OC3MM	1-Port ATM Enhanced OC3c/STM1 Multimode Port Adapter
PA-A3-OC3SMI	1-Port ATM Enhanced OC3c/STM1 Single-Mode (IR) Port Adapter
PA-A3-OC3SML	1-Port ATM Enhanced OC3c/STM1 Single-Mode (LR) Port Adapter
PA-POS-OC3MM	1-Port Packet/SONET OC3c/STM1 Multimode Port Adapter
PA-POS-OC3SMI	1-Port Packet/SONET OC3c/STMI1 Single-Mode (IR) Port Adapter
PA-POS-OC3SML	1-Port Packet/SONET OC3c/STM1 Single-Mode (LR) Port Adapter
PA-MCX-4TE1	4-Port Multichannel T1/E1 with TDM Port Adapter
PA-MCX8TE1+	8-Port Multichannel T1/E1 with TDM Port Adapter
PA-VXB-2TE1+	2-Port Moderate Capacity, Digital Voice Port Adapter
PA-VXC-2TE1+	2-Port High Capacity, Digital Voice Port Adapter
PA-VXA-1TE1-24+	1-Port Digital Voice Port Adapter
PA-VXA-1TE1-30+	1-Port Digital Voice Port Adapter

Table 4   *Supported Processors*

Processor	Description
NPE-225	The NPE-225 has an RM5271 microprocessor that operates at an internal clock speed of 262 MHz.
NPE-300	The NPE-300 uses an RM7000 microprocessor that operates at an internal clock speed of 262 MHz.
NPE-400	The NPE-400 uses an RM7000 microprocessor that operates at an internal clock speed of 350 MHz.
NSE-1	The NSE-1 is a services accelerator for the Cisco 7200. The NSE-1 specializes in accelerating specific sets of services in order to maximum feature performance for certain applications on the Cisco 7200.