

Identifying Your Model in the Cisco 4000 Family of Products

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Introduction

This document explains how to distinguish a Cisco 4500 Series Router from a 4500-M and a Cisco 4700 Cisco Router from a 4700-M.

Before You Begin

Conventions

For more information on document conventions, see the Cisco Technical Tips Conventions.

Prerequisites

There are no specific prerequisites for this document.

Components Used

This document is not restricted to specific software and hardware versions.

The information presented in this document was created from devices in a specific lab environment. All of the devices used in this document started with a cleared (default) configuration. If you are working in a live network, ensure that you understand the potential impact of any command before using it.

Identifying your Cisco Model

There are two methods you can use to determine the 4x00 model:

- Use Simple Network Management Protocol (SNMP) and do an **snmpget** for the following mib attribute:

```
chassis.cardTable.cardTableEntry.cardType
```

- Enter the **show version** command and use the command output and the table below to identify the 4x00 model:

Model	Revision	Serial Number	Label
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Cisco 4000	Revision A0	440xxxxx	C4000
Cisco 4000-M	Revision B0, C	445xxxxx	C4000 M+
Cisco 4500	Revision 0x00	450xxxxx	C4500
Cisco 4500-M	Revision B, C, D,	455xxxxx	C4500 M+
Cisco 4700	E Revision B	470xxxxx	C4700 M+
Cisco 4700-M	Revision C, D, E, F	475xxxxx	C4700 M+

Related Information

- [Router Technical Support](#)
- [Cisco 4000 Series Routers Technical Support Page](#)
- [Technical Support – Cisco Systems](#)

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