About the Firepower 7000 Series

This chapter describes the Cisco Firepower 7000 Series devices, which are fault-tolerant, purpose-built network appliances available with a range of throughputs and capabilities.

Devices deployed on network segments within your organization monitor traffic for analysis. Devices deployed passively help you gain insight into your network traffic. Deployed inline, you can use Firepower devices to affect the flow of traffic based on multiple criteria.

You **must** manage Firepower 7000 Series devices with a Firepower Management Center.

Warning **Only trained and qualified personnel should install, replace, or service this equipment.** Statement 49

Firepower 7000 Series Managed Devices Delivered with the Firepower System

The following table lists the managed devices that Cisco delivers with the Firepower System.

Table 1-1   *7000 Series Firepower System Appliances*

Models/Family	Series/Grouping	Type
70xx Family: • 7010, 7020, 7030, 7050	7000 Series	device
71xx Family: • 7110, 7120 • 7115, 7125 • AMP7150	7000 Series	device

7000 Series Device Chassis Designations

The following table lists the chassis designations for the 7000 Series models available world-wide. The chassis code appears on the regulatory label on the outside of the chassis, and is the official reference code for hardware certifications and safety.

Table 1-2   *7000 Series Chassis Models*

Firepower and AMP Device Model	Hardware Chassis Code
7010, 7020, 7030	CHRY-1U-AC
7050	NEME-1U-AC
7110, 7120 (Copper)	GERY-1U-8-C-AC
7110, 7120 (Fiber)	GERY-1U-8-FM-AC
7115, 7125, AMP7150	GERY-1U-4C8S-AC