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Модуль Cisco SM-SRE-910-K9

SM-SRE-910-K9

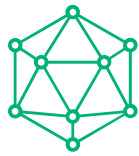
Описание

- Комплект поставляется со штатными средствами удаленного управления Cisco (без установленных приложений)
- DRAM 1x4Gb, HDD 2x500Gb входят в комплект

[Описание на сайте производителя](#)

Производитель:
[Cisco](#)

Product part number	SM-SRE-710-K9	SM-SRE-910-K9
Form factor	SM	SM
CPU	Intel Core2 Solo, 1.86 GHz	Intel Core2 Duo, 1.86 GHz
DRAM	4 GB	4 GB (default) or 8 GB
Compact Flash memory	2-GB internal USB flash-memory module	2-GB internal USB flash-memory module
Hard disk	One 500-GB SATA 7200 rpm	Two 500-GB SATA (1 TB in non-RAID mode)
Hot-swappable hard disk drive (HDD)	None	Yes



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RAID support	None	RAID 0 or 1 (application dependant)
Internal network interfaces	Gigabit Ethernet connectivity to router backplane	Gigabit Ethernet connectivity to router backplane
External network interfaces	One USB connector	One USB connector
	One RJ-45 Gigabit Ethernet connector	One RJ-45 Gigabit Ethernet connector
Router platforms	Cisco 2911, 2921, 2951, 3925, 3925E, 3945, and 3945E Integrated Services Routers	Cisco 2911, 2921, 2951, 3925, 3925E, 3945, and 3945E Integrated Services Routers
Cisco IOS Software (on router)	Release 15.1(4)M	Release 15.1(4)M
Embedded hardware-based cryptography acceleration	No	Yes
Power consumption (maximum)	35W	50W
Dimensions (H x W x D)	1.58 x 7.44 x 7.5 in.	1.58 x 7.44 x 7.5 in.
	(4 x 18.9 x 19.1 cm)	(4 x 18.9 x 19.1 cm)
Shipping dimensions (H x W x D with packaging)	9.5 x 7.5 x 2.5 in.	9.5 x 7.5 x 2.5 in.
	(24.1 x 19.1 x 6.4 cm)	(24.1 x 19.1 x 6.4 cm)
Maximum weight	2.5 lb (1.1 kg)	2.5 lb (1.1 kg)
Operating temperature	32 to 104°F (0 to 40°C) normal	32 to 104°F (0 to 40°C) normal
	23 to 131°F (-5 to +55°C) short term	23 to 131°F (-5 to +55°C) short term
Humidity	10 to 85% operating	10 to 85% operating
Temperature	-4 to 149°F (-20 to +65°C)	-4 to 149°F (-20 to +65°C)
Relative humidity	5 to 95%	5 to 95%

Общие

Тип устройства

Поддерживаемый тип интерфейсов маршрутизатора

Линейка Cisco

Карты расширения

Интерфейсы 10/100/1000Base-T

Модули SM, NM, NIM, EM, EVM