

2220012180

CISCO2911/K9

CISCO 2911 Integrated Service Router



Description

Cisco 2900 Series Integrated Services Routers offer embedded hardware encryption acceleration, voice- and video-capable digital signal processor (DSP) slots, optional firewall, intrusion prevention, call processing, voicemail, and application services. In addition, the platforms support the industries widest range of wired and wireless connectivity options such as T1/E1, T3/E3, xDSL, copper and fiber GE.

Cisco IOS® Software Universal image is installed on each ISR G2. The Universal image contains all of the Cisco IOS technology sets which can be activated with a software license. This allows your business to quickly deploy advanced features without downloading a new IOS image. Additionally, larger default memory is included to support the new capabilities.

Specifications

ENVIRONMENT

Operating temperature	32 to 104°F (0 to 40°C)
Operating relative humidity	5% to 85% noncondensing

ELECTRICAL CHARACTERISTICS

Frequency	47 to 63 Hz
Maximum heat dissipation	716.55 BTU/hr
AC voltage	100 / 240 VAC
Current	2.2 / 1.0 A
Maximum power rating	210 W

DIMENSIONS & WEIGHT

Dimensions (W x D x H)	438.2 x 304.8 x 88.9 mm
Weight	8.2 kg
Mounting	Rack Mountable, 2HU

Accessories



SL-29-DATA-K9

Cisco Data License for
Cisco 2901-2951



SL-29-UC-K9

Cisco Unified
Communications License
for Cisco 2901-2951



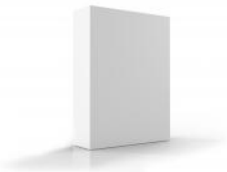
SL-29-SEC-K9

Cisco Security License for
Cisco 2901-2951



FL-CUBEE-5

Cisco Unified Border
Element Enterprise License
- 5 sessions



FL-CME-SRST-5

CISCO Communication
Manager Express or SRST-
5 seat license



FL-CME-SRST-25

CISCO Communication
Manager Express or SRST-
25 seat license



VWIC3-1MFT-T1/E1

Cisco 1-Port T1/E1 Multiflex
Trunk Voice/WAN Interface
Crd



VIC2-2BRI-NT/TE

Cisco Two-port Voice
Interface Card - BRI (NT
and TE)



VIC2-4FXO

Cisco Four-Port Voice
Interface Card - FXO
(VIC2-4FXO)



VIC3-4FXS/DID

Cisco Four Port Voice Interface Card - FXS and DID



EHWIC-3G-HSPA+7

Cisco 3G HSPA+7 with GPS based MC8705



EHWIC-4G-LTE-G

Cisco 4G LTE EHWIC for Global 800/900/1800/2100/2600 MHz



PVDM3-16U32

Cisco PVDM3-16U32 16 to 32-channel factory upgrade