

C1111-8PWF - Cisco Router ISR 1100 Series

Model: C1111-8PWF | Brand: CISCO

Product Overview

ISR 1100 8 Ports Dual GE Ethernet Router w/ 802.11ac -F WiFi

Product page: <https://www.linknewnet.com/products/c1111-8pwf>

Quick Specifications

Attribute	Value
Description	ISR 1100 8 Ports Dual GE Ethernet Router w/ 802.11ac -F WiFi
Dimensions (H x W x D)	Non-LTE models: H x W X D = 1.75 x 12.7 x 9.03 in. (42 x 323 x 230mm) (includes rubber feet)
Weight with AC PS (w/o modules)	5.5 Lbs. (2.5 kg) maximum
Input voltage	Universal 100 to 240 VAC
Frequency	50-60 Hz
Input current	PoE not enabled: 0.82A maximum PoE enabled: 1.55A Maximum
Surge current	90 A peak and less than 8 Arms per half cycle
Micro USB Port	One RJ-45: Separate console port
USB port	USB 3.0 Type A host port USB devices supported: USB flash memory
Console port	One USB 5-pin micro Type B: Console management connectivity
Wireless VLANs	32 (encrypted and non-encrypted VLANs)
Wireless specifications	2x2 .11ac Wave 2
Default and maximum DRAM	4GB
Default and maximum flash	4GB
Inline PoE	4 ports for -8P PIDs, 2 ports for -4P PIDs 802.3af-compliant PoE or 802.3at-compliant PoE+
Acoustic for Cisco 1100 Series ISRs	Not Applicable - Fanless design
Operating humidity	5 to 85% relative humidity
Operating temperature	32 to 104°F (0 to 40°C) Sea Level; 32 to 77°F (0°C to 25°C) at 10,000 ft 1.5°C derating per 1000 ft
Altitude in China	0-6560 ft (0-2000 m)
Altitude in all other countries	0-10,000 ft (0-3050 m)
Product Code	C1111-8PWF
Brand	CISCO

Replacement / Alternative Options

If the C1111-8PWF is out of stock or end-of-life, these same-brand alternatives deliver comparable capability. Contact our sales team to confirm availability.

Model	Specification
-------	---------------

C1111-4P	Cisco 1100 series, ISR 1100 4 Ports Dual GE WAN Ethernet Router
C1111-4PLTEEA	ISR 1100 4P Dual GE Ethernet w/ LTE Adv SMS/GPS EMEA & NA

Request availability: [Ask for current stock](#) of C1111-8PWF or its alternatives.

Buying from LinkNewNet

Every unit is [fully tested](#) (ports verified, firmware validated) and covered by [warranty](#).