



Cisco SPA122 | VoIP Gateway | 2x RJ11, 1x RJ45, CISCO Official partner



link to the product:

<https://www.batna24.com/gb/p/voip/cisco-spa122-voip-gateway-2x-rj11-1x-rj45-cisco-official-partner>

Price: **98.73 zł** gross / 80.27 zł net



Manufacturer: CISCO

Referention number: DNKGFNKOGMMJP



Full product description

Cisco SPA122 - VoIP gateway with router

Cisco SPA122 ATA with a router connects **VoIP** services with an internal router to connect to the **LAN** network. Easy to install and operate. Works over IP network to connect analog phones and faxes to VoIP provider and provides support for additional LAN connections.



Configure independent telephone lines

Cisco SPA122 includes two standard telephone ports for connecting existing analogue phones or faxes to the VoIP provider. It also contains two **Ethernet 100BASE-T RJ-45** ports for connection to WAN and LAN. Each telephone line can be configured independently. With the Cisco SPA122, users can protect and expand their investments in existing analog phones, conference phones, handsfree and faxes, and control IP voice migration with an extremely affordable, reliable solution.



Compact design

Compact design and compliance with international standards for voice and data transmission. Cisco SPA122 can be used with VoIP services for households, home offices and small businesses, including fully functional hosted or open source PBX environments. This easy-to-use solution provides advanced features for better employee and customer connectivity, all within the highly secure Cisco network.



High-quality voice communication

Excellent voice quality in demanding, variable IP network environments is possible thanks to advanced implementation of standard voice encoding algorithms. Cisco SPA122 works with ordinary telephone devices such as fax, voice mail, PBXs and key telephone systems (KTS) and interactive voice response systems.



Cisco SPA122 ATA with router:

- Enables high quality VoIP service with a comprehensive set of functions via broadband Internet connection
- Provides high quality, clear-sounding voice using advanced Voice Quality of Service (QoS) and an industry-leading stack of Voice Session Initiation Protocol (SIP).
- Supports reliable faxing with simultaneous use of voice and data
- Includes two standard telephone ports, each with an independent telephone number, for use with fax machines or analog telephone devices, and one WAN high-speed Ethernet port and one LAN high-speed Ethernet port to connect to your local home or business

network.

- It is compatible with all industry standards for voice and data communications and common phone functions such as caller ID, call waiting and voicemail.
- Includes an easy-to-use web-based configuration tool for easy implementation