




# Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for LINKSYS SPA400. You'll find the answers to all your questions on the LINKSYS SPA400 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

**User manual LINKSYS SPA400**  
**User guide LINKSYS SPA400**  
**Operating instructions LINKSYS SPA400**  
**Instructions for use LINKSYS SPA400**  
**Instruction manual LINKSYS SPA400**

<b>LINKSYS</b> A Division of Cisco Systems, Inc.	<b>CISCO SYSTEMS</b>
<p data-bbox="496 902 823 931"><b>Internet Telephony Gateway</b></p> <p data-bbox="504 1048 871 1137"><b>Advanced Multi-Port PSTN Gateway Solution for the Linksys Voice System</b></p> 	<p data-bbox="979 902 1102 925"><b>PRODUCT DATA</b></p> <p data-bbox="959 969 1098 1010">Functions as an Analog Line Gateway for a Linksys Voice System VoIP Network</p> <p data-bbox="959 1144 1107 1184">Integrated Voicemail Application Server with up to 32 Voicemail Accounts</p> <p data-bbox="959 1319 1107 1346">Perfectly Suited to Connect up to 4 Analog Lines</p> <p data-bbox="959 1498 1107 1538">Enables Linksys Voice System Users to Leave and Playback Voicemail Messages</p> <p data-bbox="975 1637 1094 1653">Model No. <b>SPA400</b></p>



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**Manual abstract:**

The target configuration profile is uploaded to the SPA400 at the time of provisioning. IEEE 802.3 (10BaseT), IEEE 802.3u (1000BaseTX) RJ45 Ethernet Category 5, RJ11 Standard Phone Cable Power, Status, LAN, Port 1-4, USB Session Initiation Protocol (SIP v2) G.711 a-law and  $\mu$ -Law G.726, G.729 A B DTMF: In-band (RFC 2833) Call Progress Tone Generation Echo Cancellation (G.168) Jitter Buffer - Adaptive VAD - Voice Activity Detection Call Progress Tone Generation Comfort Noise Generation Frame Loss Concealment Web Browser Administration & Configuration via Integral Web Server Telnet access to command line interface Automated Provisioning & Upgrade via HTTP Non-intrusive, In-Service Upgrades Report Generation & Event Logging System Fault self-test Password Protected System Reset to Factory Default Password Protected Admin and User Access Authority 1 100base T RJ-45 Ethernet Port (IEEE 802.3) 1 USB 1.1 4 RJ-11 FXO Phone Ports - For a Telco or PBX Connection FCC part 15 class B and part 68, CE, UL, IC, CB DC Input Voltage: +5 VDC at 2.

0 A Max. Power Consumption: 5 Watts Switching Type (100-240v) Automatic Quick Installation Guide is downloadable from [www.Linksys.com](http://www.Linksys.com) Administration Guide - Service Providers Only Provisioning Guide - Service Providers Only Specifications Standards Cabling Type LEDs Voice Protocols Voice Algorithms Provisioning, Administration & Maintenance Security Physical Interfaces Regulatory Compliance Power Supply Documentation Environmental Dimensions Unit Weight Operating Temp. Storage Temp.

Operating Humidity Storage Humidity 3.98" x 3.98" x 1.10" (101 x 101 x 28 mm) (w x h x d) 0.5 lbs (.22 kg) 32° F to 113° F (0° C to 45° C) 14° F to 185° F (-10° C to 70° C) 10 to 85% Non-condensing 5 ~ 90% Non-condensing PRODUCT DATA Model No. SPA400 The SPA400 features the ability to connect up to four (4) standard analog telephones lines to a Linksys Voice System (LVS) VoIP network and includes the additional benefit of an integrated voicemail application. @@@@ @@@@ @@@@ 18582 Teller Avenue Irvine, CA 92612 USA E-mail: [sales@linksys.com](mailto:sales@linksys.com) [support@linksys.com](mailto:support@linksys.com) Web:<http://www.linksys.com> Linksys products are available in more than 50 countries, supported by 12 Linksys Regional Offices throughout the world. For a complete list of local Linksys Sales and Technical Support contacts, visit our Worldwide Web Site at [www.linksys.com](http://www.linksys.com).

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