

UTStarCom F1000 G WIFI VOIP Phone WLAN 802.11B/G

Precio: \$210.00



UTStarcom F1000 WIFI Mobile Handset is SIP based WLAN phone that is easily integrated with most SIP based IP PBX systems.

UTStarcom F1000 G WIFI VOIP Phone WLAN Wireless 802.11B

The latest version of the UTStarcom F1000 handset supports 802.11G in addition to 802.11 B.

UTStarcom F1000 Key Features:

- Bar Type Design
- 802.11b/g Wireless
- SIP (Session Initiation Protocol) Protocol
- DHCP
- 3-Way Calling
- Call Waiting
- Call Transfer
- Call Forwarding
- Call Hold / Resume
- 802.1X Authentication

UTStarcom F1000 Voice Specifications

- Codec G.711, G.729a/b
- Frequency Band 2.4GHz
- Transmission Output 20mW
- Comfort Noise Generation (CNG)
- Voice Activity Detection (VAD)
- Adaptive Jitter Buffer
- Echo Cancellation

UTStarcom F1000 IP Protocol

- RTP (Real-Time Transfer Protocol) RFC 1889 / RTCP FC 1890
- SDP (Session Description Protocol) RFC 2327
- SAP (Session Announcement Protocol)
- SIP RFC 3261, 3264, and 3515
- DHCP
- DTMF RFC 2833
- TFTP
- 802.1X Authentication
- PPPoE Authentication
- 64 and 128bit Wired Equivalent Privacy (WEP)

UTStarcom F1000 Technical

- Weight 111g
- Charger Input 100~240VAC: 50~60 Hz 120mA
- 4 Hour Talk Time
- Standby Time - 30-50 Hours

NOTA IMPORTANTE: los siguientes teléfonos se traen solo por pedido especial y los precios pueden variar según la cantidad que se compre.

UTStarcom F3000 WiFi VoIP Phone Clamshell with Color LCD

Precio: \$350.00

UTStarcom F3000 Feature List

The F3000 residential Wi-Fi handset is a clamshell type design that supports 802.11b/g, SIP, SDP, RTP, DHCP and TFTP. This stylish and versatile handset supports many advanced call features.

- 802.11b/g
- WEP (64 and 128 bit)/WPA/MD5 Auth
- Call Features
- Three-way calling / Call waiting
- Call rejecting/redial/mute
- Call transfer / Call forwarding
- Call hold/resume
- Voice Process
- Codec G.711, G.729a/b, G.726
- Comfort noise generation (CNG)
- Voice activity detection (VAD)
- Adaptive jitter buffer
- Echo suppression
- Advanced Features
- Handover/Roaming between different AP and SSID
- Net Search
- Auto Scan
- TFTP Provisioning
- TFTP Firmware Upgrade
- Web Configuration Interface
- STUN support



Linksys WIP300 Wi-Fi IP Phone 802.11b/g w/ Color LCD

Precio: \$360

The Linksys WIP300-NA WiFi Phone enables high-quality voice over IP (VoIP) service through a Wireless-G network and high-speed Internet connection. Connect at home, your office, or at a public hotspot, and make low-cost phone calls through your Internet Telephony Service Provider. The WIP300 WiFi phone operates in the 2.4GHz band, supports IEEE802.11 b/g and the latest VoIP SIP protocol.



Linksys WIP300-NA SIP V2.0 Handset - Supports WIFI 802.11b / g, Color LCD, POP3, SMTP

The WIP300 Wireless-G IP Phone operates in the 2.4GHz band, supports 802.11g and the latest VoIP SIP protocols. The large, full-color high resolution display features an intuitive user interface enabling users to easily and quickly configure the handset using Secure Easy Setup (SES).

SES is a fast, secure way of connecting the WIP300 Wireless-G IP Phone to a Linksys Wireless-G broadband router. Just press the associated SES button on both devices and your connection will automatically be configured and secured with a custom SSID using powerful WPA (Wi-Fi Protected Access) encryption. That's it! Within seconds you have successfully set up a secure connection.

Handset features include caller ID, call forwarding, call transfer, stores call history and can save 200 phone book entries. Personalize your phone with a selection of ringtones and choose different wallpaper images that reflects your style.

Get the value of low-cost VoIP service with the convenience of Wireless-G connectivity with the Wireless-G IP Phone from Linksys.

Linksys WIP300 Additional Features include:

- Pixel-based display—Provides intuitive access to calling features
- Nine speed dials configurable in the set
- Comfort noise generation (CNG), voice activity detection (VAD), adaptive jitter buffer, and echo cancellation
- RF and battery level indication
- Local phone book
- Embedded 2.4GHz antenna

- ABS+PC plastic housing
- 1.8" COLOR TFT LCD with backlight
- Simple keypad with backlight
- Remote Firmware upgrading via WiFi
- SIP v2 signaling protocol, RFC-3261
- POP3/SMTP E-mail access (optional)
- SMS (optional, by system default)
- USB charger interface

Linksys WIP330 WIFI SIP IP Phone 802.11b/g + Windows CE

Precio: \$490

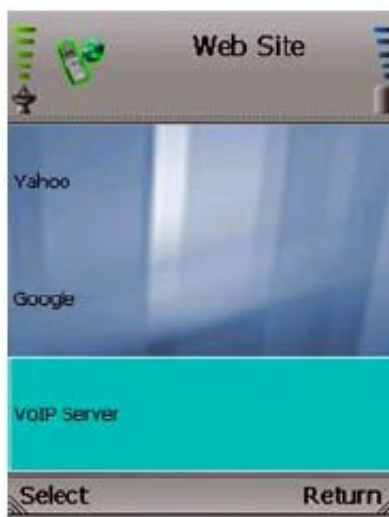
The Linksys WIP330 Wireless-G IP Phone enables high-quality voice over IP (VoIP) service through a Wireless-G network and high-speed internet connection. Connect at home, your office, or at a public hotspot, and make low-cost calls through your Internet Telephony Service Provider.

Linksys WIP330 WIFI SIP IP Phone 802.11b / g + Windows CE

The Linksys WIP330 features peer-to-peer dialing, speed dial, 3-way conferencing, call waiting, call transfer, and call forwarding, mute hold and selectable ringtones. The large, full color high resolution LCD display features an intuitive user interface enabling users to easily and quickly configure the handset when traveling within range of other Wireless-G networks so you can make VoIP calls wherever you go.

You can also **surf the Internet** with the built-in web browser and can **even receive live video from anywhere in the world and view it right on your WIP330 Wireless-G IP Phone** when you access any web camera, like the WVC54GC Wireless-G Internet Video camera, also from Linksys.





Handset stores the last 20 call history records and can save 250 phone book entries. Personalize your phone with a selection of ringtones that reflect your style.

Get the value of low-cost VoIP service while unleashing the full potential of Wireless-G connectivity with the Wireless-G IP Phone from Linksys.

Linksys WIP330 Features

- Supports SIP V2.0 Standards
- Compliance with IEEE 802.11b/g Wireless Standards
- **Powered by Microsoft Windows CD, with IE Web Browser**
- High resolution color LCD screen

- Supports QoS (Quality of Service) to ensure best quality voice
- Enhanced power saving design for extended standby and talk time
- 50 hours standby time, 3 hours talk time on average
- 3-Way conferencing, Call Hold and Resume, and CallerID
- Fast Hotspot Authentication
- Supports auto-provisioning using HTTP or HTTPS for configuration and upgrades

Linksys WIP330 Package Contents:

- Handset
- USB Power Adapter
- Li-Ion battery
- Quick Install Guide
- User Guide on CD-Rom

Minimum Requirements:

- Internet Connection (Cable/DSL/Other)
- Wireless Router / Access Point with DHCP Server
- Activated VOIP Service

Linksys WIP330 Specifications:

- **Model:** WIP330-NA
- **Standards:** 802.11b, 802.11g
- **Channels:** 11 Channels (US, Canada), 13 Channels (Europe)
- **Access Control:** CSMA/CA with ACK
- **Band:** 2.412~2.484 GHz
- **Transmit Power:** 14 dB for 802.11b/g @ Normal Temp Range
- **Radio Range:** Outdoor up to 300m via Embedded Antenna
- **External Interface:** One mini-USB socket (for charging only), one stereo earphone jack
- **Display:** QVGA TIF 2.2 inch LCD (340x320 Pixels) with 65K colors
- **Memory:** 32MB Flash, 64MB SDRAM
- **WIFI Account Support:** Multiple Access Point Registration Support
- **Network Protocols:** TCP/UDP/IP, IPV4, DNS, SDP, ARP, ICMP, DHCP Client, Static IP
- **Security:** WEP (64/128), WPA-PSK Encryption
- **QoS:** ToS
- **Voice Protocols:** SIP V2 Session Initiation Protocol (RFC3261)m SDP (RFC2327), SIP Session Keep Alive
- **Voice Codecs:** G.711 (A-Law an U-Law), G.729A
- **DTMF Transmission:** In-band, Out-band (RFC2833)
- **Voice Quality**
 - G.168 echo cancellaton
- Jitter Buffer Control - (default 180ms, max 900ms)
- Comfortable Noise Generation

- Packet Loss Concealment
- Speaker and Microphone Volume Control
- VAD (Voice Activity Detection)
- **Telephony and Supplementary Features**
 - 3-Way Conferencing
- Peer-to-Peer Dialing
- Call Hold and resume
- Caller ID Presentation
- Caller ID Presentation Restriction
- Dial by Phone Number
- Call Forward
- DTMF Tone Detection
- Consultation Hold and Transfer
- Call Waiting and Retrieve
- Mute
- Speed Dial
- Last Number Redial
- Volume Control
- Ringtones: True Tones
- Phone Book (250 records)
- Call History (20 records)
- Language (English / Spanish)
- Vibrator (Silent Mode)
- Password Security
- 10 Profiles
- Date & Time (NTP Time Synchronization)
- Internet Web Browser (Microsoft Windows CE with Microsoft IE)
- **Management Features**
 - AES or SSL encryption
- Firmware Upgrades using HTTP or HTTPS
- Configuration change using HTTP or HTTPS
- Embedded web configuration interface (with password protection)
- Power-Up Diagnostics)

Están disponibles manuales y documentos técnicos por si los requieren.