

WVRTP-104G – WiFi TA

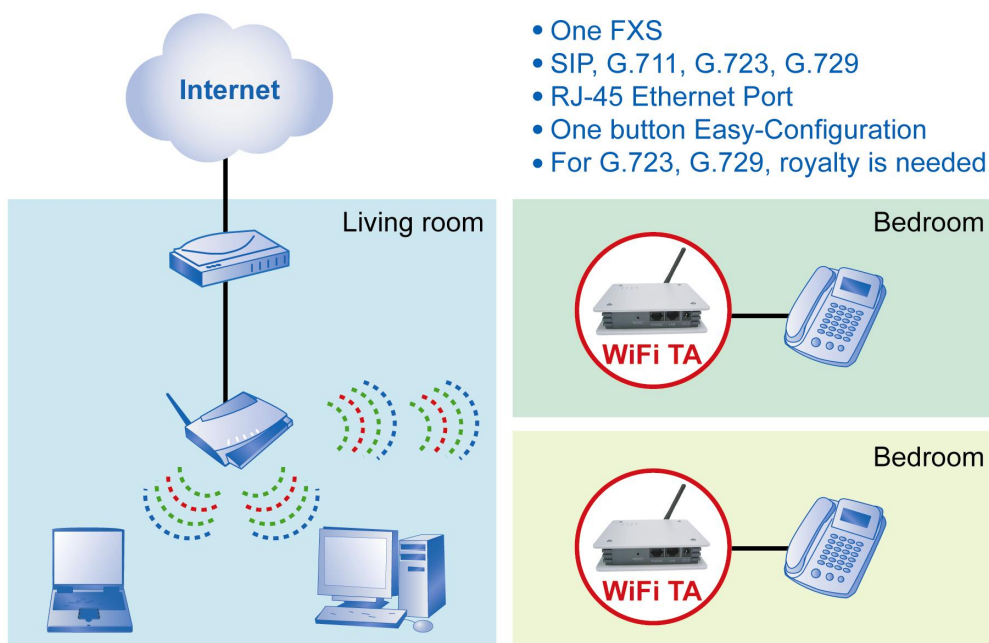
with one port for Voice-over-IP



Gemtek WVRTP-104G enables high-quality feature-rich telephone service through your cable or DSL Internet connection. It can connect to your home wireless Router or Access Point via its WiFi feature and use the standard telephone jacks to connect your existing phones or fax machines. With an appropriate Internet telephone service provider, you'll get clear telephone reception and reliable fax connections, even while using the Internet at the same time for normal data operations.

- **Enables feature-rich telephone service over your cable or DSL Internet connection**
- **Easy configuration Setup Wizard support**
- **High quality, clear sounding voice service simultaneous with Internet use**
- **Compatible with all common telephone features: Caller ID, Call Waiting, Voicemail, etc**
- **One touch button for easy configuration**

With Internet telephony, along with low domestic and international phone rates, an impressive array of special phone features is available. Choose your preferred free local dialing US area code, regardless of where you live. Or add a virtual phone number in any area code, forwarded to your Internet phone. You can even add a toll-free number. Gemtek WVRTP-104G is compatible with these and all of the other special telephone features that are available from your telephone service provider, such as Caller ID, Call Waiting, Voicemail, Call Forwarding, Distinctive Ring, etc.



General Specifications

Features

- One voice ports for analog phones or fax machines
- One RJ-45 port with AP Client feature for 10Base-T Ethernet connection
- Supports Session Initiation Protocol (SIP)
- Built-in web server for Web-based configuration
- Supports multiple voice compression G.711, G.723, and G.729
- Supports DTMF tone detection and generation
- Password protected access and configuration
- Supports auto-provisioning with remote firmware upgrade
- Supports FSK Caller ID, DTMF Caller ID

Standards

IEEE 802.3, IEEE 802.3u

Ports

One 10/100 RJ-45 Ethernet Port
One Standard RJ-11 Phone Ports
One Power Port
One 802.11g Wireless

LEDs

Power, Ethernet, , Wireless, Phone

Voice Protocol

Session Initiation Protocol (SIP v2)

Voice Codexs

G.711, G.723.1, G.729

Security Features

Password-Protected Administration