

Free Advanced Packet8 Features

- Voice Mail
- Caller ID
- Call Waiting
- Call Forwarding
- Three Way Calling
- Distinctive Ringing
- *69 Call Return
- Anonymous Call Block
- *70 Caller ID Blocking
- Unlimited Video & Telephone Calling to Packet8 Users Worldwide
- Keep Your Current Number
- Great International Rates
- 30-day Money-Back Guarantee
- Choose Your Own Area Code

Sample Per-Minute International Rates:

Amsterdam	.03	Mexico City	.03
Australia	.03	Moscow	.02
Bangalore	.16	Paris	.02
Beijing	.03	Rio	.04
Berlin	.03	Rome	.02
Bombay	.16	Sao Paolo	.03
Buenos Aires	.02	Singapore	.02
Cairo	.23	Stockholm	.03
Chile	.02	Taipei	.02
Dublin	.02	Tel Aviv	.03
Hong Kong	.02	Tokyo	.03
Jerusalem	.03	Zurich	.04
London	.02		

For more details on international rates, visit www.packet8.net.

Other Packet8 Calling Plans and Pricing

- Freedom Unlimited
- Business Services
- Virtual Office hosted PBX Services

Our knowledgeable Customer Service representatives are available to you 24/7, online or via our toll free number.

Switch to Packet8 today and start saving on all your calls! Go to: www.packet8.net or call toll-free 1.888.898.8733.



Communication for the Broadband Generation

2445 Mission College Blvd.
Santa Clara, CA 95054
888 898 8733
408 687 4120 outside U.S.
408 980 0432 fax
www.packet8.net



Communication for the
Broadband Generation

Packet8 VideoPhone for Broadband



VoIP VideoPhone Service

Freedom, at last! Packet8 offers a residential VoIP VideoPhone service that lets you use the power of a high-speed Internet connection such as Cable or DSL to make video calls and lower your home phone bill.

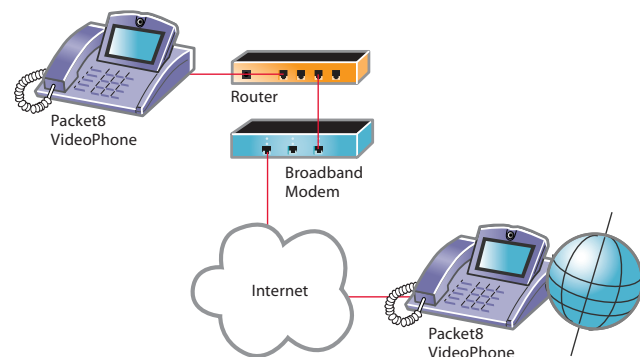
Packet8 VoIP phone services are loaded with features like the ones you pay extra for from a regular phone company. No special numbers or dialing, no new number unless you want, and unlimited calls to and from anyone, anywhere for less than ever before. It's the most cost effective phone service available.

How it Works

Packet8 lets you use the power of the Internet to make and receive phone calls to/from a regular home telephone or video calls with the Packet8 VideoPhone. The Packet8 VideoPhone converts your calls into packets of data so they can be sent over the Internet using your high-speed Internet connection.

What you need to use Packet8 Videophone

- A high-speed Internet connection (DSL, cable)
- A DSL or cable router
- A Packet8 VideoPhone



Convenient Online Management

Packet8 provides online account management and bill pay features that can be securely accessed by you anytime, anywhere with an Internet browser. You can make changes to your service or preferences anytime, as often as you want.

Keep Your Phone Number

If you prefer to keep your existing phone number, Packet8 will do our best to help you. All you need to do is check our list of area codes and rate codes online, and follow the instructions.



3 Easy Steps to Get Started:

- 1 Plug your existing ethernet connection into the Packet8 VideoPhone
- 2 Plug the VideoPhone power cord into a nearby outlet
- 3 Activate your Packet8 VideoPhone account

...and start calling and speaking in color!
It's that easy! It takes only 5 minutes to set up.

Pick Your Own Area Code

With Packet8, you're no longer tied to your 'local' area code. You can select the area code of your choice from our list of available area codes. This means that even if you live in Virginia, you can have a California area code.

Toll Free Numbers

Now toll free service is available and affordable to everyone! Packet8 will provide you with toll free service that allows your incoming caller to call you at no charge from anywhere in the US, anytime.

Enhanced 911 (E911)

Packet8 is the only broadband phone service that provides E911. 911 emergency calls are routed through the emergency routing system to ensure you can get help when you need it.

Virtual Numbers

Virtual Phone Number is a secondary numbers that can be called to ring a primary Packet8 line. Virtual Numbers have several advantages including providing people outside your local calling location having a number local to them so they can call you as a local call to them.