

Net2VIP Integrated Voice & Data Service

Efficient, Dynamic Use of Your Bandwidth for Voice and Data



KEY FEATURES

- **Single Circuit for Internet Access, Local Voice, and Long Distance**
- **Dynamic Allocation of Bandwidth providing 100% availability**
- **Combination of VoIP and reliable PSTN without equipment costs**
- **Full T-1 Internet Access for downloads and uploads of up to 1.5 Mbps**
- **Rich package with total solutions for Voice and Data usage**
- **PSTN quality with Fax features available**
- **Existing equipment allowed to connect with or without PBX system**

Do you desire high-speed Internet access for your business but do not necessarily require a separate full T1 line? CHT Global Net2VIP can be your best alternative!

Integrated T1 Service

CHT Global Net2VIP is an Integrated T1 Service designed for small and medium size businesses looking for a simple plan for both voice and data needs. The bundled T1 service combines your Internet Access, Local Voice, and Long Distance on a single circuit. Regardless if your current system is analog or digital PBX PRI, Net2VIP can provide an Integrated T1 Service that meets your specific needs.

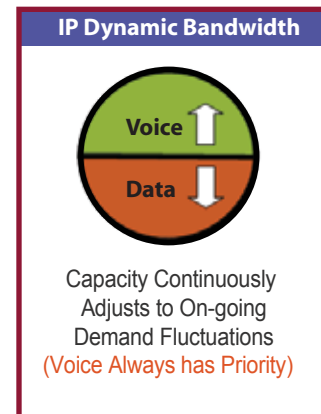
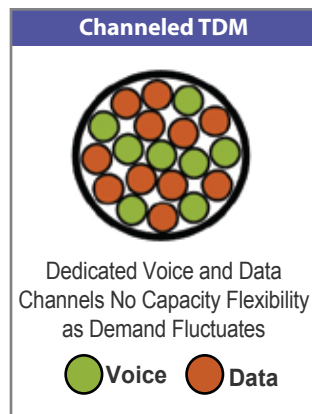
Spend Less, Gain More

CHT Global Net2VIP bundles voice and data service into the same T1 lines so you contact a single provider and receive a single bill for all business-class services of Internet, Local Voice, and Long Distance. With CHT Global Net2VIP Service, you save on average 50% on regular telecommunications expenses and optimize bandwidth speeds as opposed to traditional DSL service. You can enjoy six voice lines or 23 ch per PRI and maximum 1.5 Mb of full T1 high speed Internet access. In addition, you gain 1,500 free minutes of local 1, 2, and zum 3 calling per line or 36k minutes per T-1 in California.

Dynamic Allocation of Bandwidth

CHT Global Net2VIP Service ensures the optimization of bandwidth utilization where voice has first priority to guarantee the voice quality. With Net2VIP's IP dynamic bandwidth technology, you can now enjoy higher voice quality and data speed compared to traditional Time Division Multiplex (TDM) technology.

Comparison of Technologies TDM and IP Dynamic Bandwidth



KEY BENEFITS

- **Cost-Effectiveness:** Reduce on average 50% of regular telecom expenses.
- **Reliability:** Enjoy business class services supported by a Tier 1 California Fiber Network.
- **Simplification:** Manage a single point-of-contact and receive an invoice for both voice and data needs.
- **Optimization:** Utilize bandwidth more efficiently than a traditional (channel-bank) T-1.
- **Transparency:** Pay a flat monthly rate for Local Calling, Dedicated Internet Access, and Web & Email Hosting without additional costs.
- **Satisfaction:** Take advantage of custom built solutions supported by 24/7 bilingual customer service.

CHT Global is the wholly-owned US subsidiary of Chungwa Telecom, the largest telecommunication company in Taiwan. Since 2002, CHT Global has helped numerous enterprises achieve their targeted goals while reducing customer side complexity by providing industry leading multi-site network solutions through its global backbone infrastructure and world-class service.

For additional products and services information, please contact CHT Global at 1-877-998-1898, or visit www.chtglobal.com.

Robust Standard Features Set for Voice and Data

CHT Global Net2VIP Service offers over 20 standard features for your Voice and Internet without additional charge. You can use your existing equipment to connect with or without PBX system. See Net2VIP's robust standard features set below.

※ Value Voice Set

- Line Hunting
- Caller ID
- Caller ID Blocking
- Call Forwarding
- Call Forward No Answer
- Call Forward Busy
- Call Forward Group No Answer
- Call Forward Group Busy
- Remote Access to Call Forwarding
- 3-Way Calling
- Call Transfer
- Repeat Dialing
- Call Waiting/Cancel Call Waiting
- Call Waiting/Caller ID
- Return Calls
- Speed Call 8
- Call Blocking (900, 3rd Party, Collect)
- Toll Restrictions

※ Value Data Set

- Full-T1 (1.5 Mbps) High-Speed Internet Access
- 20 Email Addresses
- 16 Public IP Addresses
- Up to 4 Domains Hosted
- 70 MB Web Hosting

Rich Feature Packages

Net2VIP provides your business with diversified network solutions and packages that meet all your needs for analog or digital PBX systems.

T1-Analog Solution: The T1-Analog Solution combines Internet Access, Local Voice and Long Distance on a single circuit with POTS line services. The interface is Analog/POTS that allows customers to support up to 16 voice lines.

T1-PRI Solution: The T1-PRI Solution combines Internet Access, Local Voice and Long Distance on a single circuit with PRI services that allow customers to support up to 23 voice channels. This solution is designed to be built on a customer's existing PBX system.

	Standard T1-Analog	Voice Only T1-PRI	Advanced T1-PRI	Premium T1-PRI
Monthly Charge (1-Year Term)	\$499	\$529	\$699	\$749
One-Time Installation Fee	\$500 with Free Router	\$500	\$500 with Free Router	\$500 with Free Router
Lines / Channels	6 Analog Lines	23 PRI Voice Channels	23 PRI Voice Channels	23 PRI Voice Channels
Monthly Free Local Calling	1,500 Minutes of Local 1, 2, & Zum 3 Per Line	36,000 Minutes Per T1	36,000 Minutes Per T1	36,000 Minutes Per T1
Add'l Local or US (48 States) Domestic Long Distance	\$0.025 Per Minute	\$0.025 Per Minute	\$0.025 Per Minute	\$0.025 Per Minute
Voice Mail	1 Voice Mail Box Per Line with Maximum 25 Messages	None	None	None
DID Numbers	None	100	20	100
Voice Value Set	✓	✓	✓	✓
Data Value Set	✓	None	✓	✓
Optional Add-On	International Voice Services, 800 Toll-Free (US, Canada & Caribbean), Yellow Page. Please contact CHT Global for more competitive rates and discounts.			

* For T1-Analog package, customer can order up to total **16 analog lines** with additional fees.

* For T1-PRI packages, additional DID numbers are available with a monthly charge of **\$12.50** per block of **20**.

* All service offerings and prices are subject to change without notice. Taxes, surcharges, and governmental fees may apply.

* The service offerings may not work on all customers' equipment. Other conditions may apply.