

ADTRAN At-a-Glance

- Leading provider of networking and communications equipment
- Extensive product portfolio for copper, wireless, optical, and Ethernet-based networks
- ADTRAN solutions enable voice, data, video, and Internet communications
- \$484 million in 2009 revenue
- 25 years of experience building innovative solutions supporting next-generation technologies
- Market leadership position in Integrated Access Devices and #2 in Branch Office Routers
- Widely deployed by carriers, SMB, and enterprises worldwide
- Nearly every T1 in the nation delivered via ADTRAN equipment

800 9ADTRAN
www.adtran.com

All pricing is based on MSRP.

Network Management n-Command MSP

ADTRAN n-Command® MSP can improve network operations and business-class Voice over IP (VoIP) performance for service providers and enterprise organizations who are implementing ADTRAN NetVanta and Total Access 900 Series equipment.

- VoIP performance monitoring
- Configuration management
- Inventory management
- Voice quality data reporting including Mean Opinion Scoring (MOS)



- Automated device registration
- Automated backups
- Firmware management
- Real time views of equipment configuration and performance

n-Command MSP with NetVanta Server 450
1700840G1 \$8,995

IP Telephony

IP Communications Platforms and IP Phones

- Complete voice and data office in a box for Small-to Medium Businesses (SMBs)
- IP PBX (100 SIP Phones)
- PBX and key system modes
- Paging through IP Phones
- SIP Trunking
- Multi-site SIP networking
- Shared Call Appearance
- Unified messaging—voicemail-to-email
- Voice Quality Monitoring (7100)
- Integral SIP gateway
- 2 FXS and 2 FXO analog interfaces (expandable)
- Auto attendant (multilevel, 8 ports)



- Voicemail (3000 messages, 8 ports)
- Broadband Ethernet WAN interface
- Includes 24-port PoE switch
- Full function IP router and stateful inspection firewall (NetVanta 7100)
- IPSec VPN tunneling with DES/3DES/AES encryption (7100)
- Wi-Fi Access Controller capability to manage up to 8 NetVanta 150 Wireless Access Points (WAPs) (7100)

IP Business Gateways

Total Access 900 Series

- Single T1 SIP or MGCP Gateway
- Full-featured IP router
- Single 10/100Base-T interface
- Single DSX-1 for PRI/T1 CAS
- Wi-Fi Access Controller capability to manage up to 8 NetVanta 150 WAPs

Total Access® 904 4 FXS	4212904L1	\$1,025
Total Access 908 8 FXS	4212908L1	\$1,150
Total Access 912 12 FXS	4212912L1	\$1,450
Total Access 916 16 FXS	4212916L1	\$1,575
Total Access 924 24 FXS	4212924L1	\$1,825
Total Access 924 16 FXS, 8 FXO	4212924L2	\$1,975

Total Access 900e Series

- Quad T1 SIP or MGCP Gateway
- Full-featured IP router
- Dual 10/100Base-T interfaces
- Single FXO for local call/ 911 routing
- Dual DSX-1 support for PRI/T1 CAS
- Wi-Fi Access Controller capability to manage up to 8 NetVanta 150 WAPs

Total Access 908e 8 FXS	4242908L1	\$2,320
Total Access 916e 16 FXS	4242916L1	\$2,745
Total Access 924e 24 FXS	4242924L1	\$2,995
Total Access 924e 16 FXS, 8 FXO	4242924L2	\$3,145

NetVanta 7100

IP Communication Platform 1200796E1 \$4,595

NetVanta 7060

IP PBX 1700706G1 \$3,895

Voice Interface Modules (VIMs)

■ Analog 4-port Station	1200690E1	\$400
■ Analog 4-port Trunk	1202691G1	\$400
■ Analog 2-trunk/2-station	1202692G1	\$400
■ T1/PRI	1200695L1	\$400

NetVanta 6310/6330

- SIP Gateway
- Full-featured IP Router
- Single or Dual-slot modular chassis
- Dual 10/100Base-T interfaces for routing, DMZ, or Ethernet-fed WAN
- Integral PRI/PRA T1/E1 for PBX connectivity
- ETSI compliant
- Optional FXS and FXO interfaces



NetVanta 6310	1700100G1	\$1,795
NetVanta 6330 8 FXS	47006332G1	\$2,295
NetVanta 6330 16 FXS	47006334G1	\$2,545
NetVanta 6330 24 FXS	47006336G1	\$2,795
NetVanta 6330 16 FXS, and 8 FXO	47006337G1	\$3,145

NetVanta 6310/6330 Modules

Quad FXO	1700105G1	\$550
Quad FXS	1700102G1	\$450
Octal FXO	1700109G1	\$850
Octal FXS	1700108G1	\$600
Quad FXS/FXO	1700111G1	\$700
Quad T1/E1 EFM	1700106G1	\$1,000
Quad SHDSL Annex A	1700103G1	\$1,100

NetVanta 6355 with PoE

- Integral 24-port PoE switch, IP router
- Integrated SIP and MGCP Gateway
- 2 FXS interfaces and 2 FXO interfaces
- Dual Gigabit/SFP module slot
- Wi-Fi Access Controller capability to manage up to 8 NetVanta 150 WAPs

NetVanta 6355 PoE 1200740E1 \$3,295

SIP Phones

- 6 or 12 programmable buttons

- Large backlit display

- Auto headset switch hook detection

IP 706 6 button 1200769E1#B \$249

IP 712 12 button 1200770E1#B \$299

NetVanta Unified Communications (UC) solutions integrate business communications, business processes and corporate data, while providing unprecedented simplicity and value to businesses that want to make a smooth transition from simple telephony to a feature-rich unified communications solution, while leveraging their investment in their PBX and Microsoft business systems. The ADTRAN NetVanta UC software provides UC, VoIP, and communications-enabled business process (CEBP) solutions.

- Manage voice mail fax messages and email from your inbox from your desktop, your Blackberry® or mobile devices
- Text-to-speech
- Fax server for convenient desktop faxing
- Find-me/Follow-me
- Listen to email messages from your phone
- Easy to create personal assistants with drag-and-drop service creation
- Get new message notifications sent to your phone, pager or other mobile device
- Active Directory administration for UC users
- Multi-site support for centralized messaging
- Database integration to streamline business processes
- Full Unified Messaging: voice, fax, email
- Inbound/outbound Interactive Voice Response (IVR)
- Personal, rule-based call control/redirection
- ODBC-enabled IVR and CEBP

NetVanta Business Application Server

A point solution for adding advanced unified communications capabilities like IVR, out calling services, and ODBC database access for customized business process integration.

- Software-based communications server for customized business processes
- Conference server
- Overhead and handset paging
- Customized Business Communication

Processes for virtually any market:

- Patient reminder system
- Emergency notification
- Customer Reminder System
- Customer follow-up
- Call surveys/form fillers
- Community notification
- Order status system
- Telephone ordering
- Homework hotline
- Absentee notification
- Call redirection Services

NetVanta Unified Communications (UC) Server UC Server for Existing PBXs

A software-based unified communications application that complements one or more existing PBXs and scales to 2,000 users per server.

- Includes all the Unified Communications features above
- Add Unified Communications to existing PBXs
- Capable of supporting unified communications on PBXs from Avaya®, Nortel®, Cisco®, Mitel®, NEC®, and Siemens®

NetVanta Business Communications System (BCS)

A complete hardware/software bundle combining ADTRAN's award-winning NetVanta 7000 Series IP PBXs and the NetVanta UC Server. It is the perfect SME voice/data solution and scales up to 100 users per unit.

- Includes all the Unified Communications features above
- IP PBX and Unified Communication system for SMEs
- Complete IP communications system: hardware-based IP PBX and software-based Unified Communications
- IP PBX supports up to 100 SIP stations per device or unit
- SIP trunking and multisite networking for Off Net Calls
- PBX and key system modes supported
- Includes IP router, PoE switch, firewall, and VPN
- Microsoft Outlook® integration with click-to-dial
- Overhead and handset paging
- Conference server

NetVanta Enterprise Communications Server

A software UC/VoIP solution with integral IP PBX and centralized UC support targeting larger enterprise applications and scaling from 75 to 2,000 users per server.

- Includes all the Unified Communications features above
- IP PBX and Unified Communications software for enterprises
- Software-based IP PBX and Unified Communications
- IP PBX scaling from 75 to 2,000 SIP stations per server
- SIP trunking and multisite networking for Off Net Calls
- Microsoft Outlook integration with click-to-dial
- Conference server
- Overhead and handset paging
- Improve customer service with intelligent call queues
- Route calls to sales or support queues, or to the customer's selected destination
- Seamlessly deploy SIP-based servers, phones, and media gateways as needed to complete your installation

ADTRAN Purchase Professional Service Vouchers

ADTRAN provides access to its Support Services for NetVanta UC products by means of Professional Service Vouchers (PSVs). Professional Service Vouchers are available in single units and packages of 5, 25, 50, 75 and 100. Each PSV will provide up to 30 minutes of remote engineering support Monday through Friday, 8am-5pm CST. For after hours support two PSVs will provide up to 30 minutes of remote engineering support.

Pricing Configurator

Use the NetVanta UC Pricing Configurator to build product quotes and part lists. Access the configurator at

<https://webapp.adtran.com/uc/pricingconfigurator>

Software Assurance Program for NetVanta Unified Communications

ADTRAN's NetVanta UC Software Assurance (SA) is a comprehensive maintenance offering that helps you get the most out of your NetVanta UC software investment. The program provides the following benefits:

- Software Update Benefit: Provides you with the latest software updates and patches for your NetVanta UC software.
- Problem Resolution Assistance Benefit: Provides the ADTRAN Technical Professional (ATP) that is providing the support services for your system with access to problem resolution services.

For pricing, please refer to the UC configurator and ADTRAN price list.

ADTRAN, Inc.
901 Explorer Boulevard
Huntsville, AL 35806
800 9ADTRAN
www.adtran.com

Pre-Sales Technical Support
800 615-1176
application.engineer@adtran.com
www.adtran.com/support

Post-Sales Technical Support
888 423-8726
support@adtran.com
www.adtran.com/support

ACES Installation & Maintenance Service
888 874-ACES
aces@adtran.com
www.adtran.com/support