

CTIA WIRELESS 2006

A Division of CTIA-The Wireless Association™

The Most Important Technology Event of the Year.

Exhibitor Prospectus

6 4 1 5 3 2 5 1 2 4

People

1 9 2

Countries

1

Technology Trade Show

April 5–7, 2006

Las Vegas Convention Center
Las Vegas, Nevada, USA

The Big Names

CTIA WIRELESS BRINGS A STAR-STudded LIST OF SPEAKERS TO THE KEYNOTE STAGE; PAST SPEAKERS INCLUDE:

Steve Ballmer • PRESIDENT & CEO, MICROSOFT

Craig Barrett • PRESIDENT & CEO, INTEL CORPORATION

Jeff Bezos • FOUNDER & CEO, AMAZON.COM

George Bodenheimer • PRESIDENT, ESPN, INC. AND ABC SPORTS
CO-CHAIRMAN, DISNEY MEDIA NETWORKS

Daniel Carp • CHAIRMAN & CEO, EASTMAN KODAK COMPANY

Michael Capellas • PRESIDENT & CEO, COMPAQ COMPUTER

Steve Case • CHAIRMAN & CEO, AMERICA ONLINE, INC.

John Chambers • PRESIDENT & CEO, CISCO SYSTEMS

Michael Dell • CHAIRMAN & CEO, DELL COMPUTER CORPORATION

Bill Gates • CHAIRMAN, MICROSOFT

Scott McNealy • CHAIRMAN & CEO, SUN MICROSYSTEMS, INC.

Jorma Ollila • CHAIRMAN & CEO, NOKIA

Ivan Seidenberg • CHAIRMAN & CEO, BELL ATLANTIC

Ted Turner • VICE CHAIRMAN, AOL TIME WARNER

Russell Simmons • CHAIRMAN & CEO, RUSH COMMUNICATIONS, O-
FOUNDER & CHAIRMAN, DEF JAM RECORDS

Jerry Yang • CO-FOUNDER AND CHIEF YAHOO! YAHOO! INC.

Ed Zander • CHAIRMAN & CEO, MOTOROLA, INC.

President George Bush & Mrs. Barbara Bush

President Jimmy Carter

President Mikhail Gorbachev

How We Get Them There

THE FACTS

CTIA's WIRELESS show is the **#1 ranked** and fastest growing wireless show in North America representing the most dynamic segments of the telecom industry: wireless communications, Internet, computing and mobile data.

- Drawing over 35,000 qualified attendees every year
- Occupying more than 400,000 sq. ft. of exhibit space
- Hosting 900 exhibitors
- Offering the most comprehensive educational programming in the industry

MARKETING AND PROMOTIONAL OUTREACH

Industry outreach has increased exponentially in the past several years. The CTIA WIRELESS 2005 marketing campaign will be aggressive and comprehensive, consisting of: 750,000 pieces of direct mail sent to the wireless, Internet and retail industries, both globally and domestically;

- Targeted marketing campaigns for key vertical markets (healthcare, security, transportation, retail, etc.);
- 200 advertisements placed in trade and general press reaching in excess of 15 million people;
- Online marketing that reaches an audience in excess of 5 million prospects; and
- Strategic alliances with key organizations such as *Wall Street Journal*, Ziff Davis, *Time*, *TWICE* magazine and *Wireless Week*—nearly 100 leading publications in the wireless, computing and Internet arena in all.

EVER EXPANDING

MOBILE ENTERTAINMENT EXPO— A SHOW WITHIN A SHOW

CTIA was the first to cultivate, embrace and advance the mobile entertainment industry and at the Mobile Entertainment eXpo (MEX) debuted as an overwhelming success. The MEX is solely dedicated to showcasing the latest in mobile entertainment services, consumer end products and accessories. In addition to hosting a variety of special pavilions and exhibits, there will also be many special events scheduled for the MEX stage in this area.

The MEX remains the strongest representation of the mobile entertainment industry to date and is the one place where the wireless and entertainment industries truly converge!

9TH ANNUAL TOWER TECHNOLOGY SUMMIT



WIRELESS SOLUTIONS AND INFRASTRUCTURE

While 3G services, video and ring-tone offerings offer the sizzle, the core of the wireless communications industry remains infrastructure—the personnel and partners that keep carriers communicating. In 2006, the latest innovation and service offerings at the infrastructure level will be on display at the annual Tower Technology Summit at CTIA Wireless 2006. From antennas and base stations, to software and mapping, zoning and services—all focused on cell site, in-building and network infrastructure—Tower Technology Summit is the place the infrastructure community gathers.

NEW IN 2006!

The Private Wireless Networks Pavilion is dedicated to meeting businesses', utilities' and public safety agencies' complete wireless communications needs. The wireless solutions for these IT and communications executives often meet different requirements than consumer wireless, so we've conveniently combined these vendors into a separate Pavilion. The products are more rugged, the services are more customized, the technologies are more varied and the solutions offer greater security.

The Private Wireless Networks Pavilion includes:

- Land mobile radio, including shared and private networks
- Point-to-point microwave
- Point-to-multipoint wide-area network solutions
- Virtual private networks
- 802.16 and 802.20 technologies

We will offer a conference session, addressing the technical and business needs of this strong market segment, as an educational benefit to attendees.

MEDIA COVERAGE

The CTIA WIRELESS show attracts more than 700 members of the press (more than any other wireless show). Notable media organizations such as *Business Week*, CNN, *Smart Money*, AP's National Desk, Reuters, Dow Jones, *USA Today*, *Forbes*, *Financial Times*, *Money Magazine* and *Wall Street Journal*, view CTIA WIRELESS as the definitive source for breaking news on the wireless industry. Every year, more than 600 stories are generated from the WIRELESS show floor and newsrooms...yours could be next.

Who Will Be There

The wireless industry is growing today faster than the blink of an eye. In the last two decades we have seen the shape of the mobile phone evolve from a bag to a brick to a tiny razor thin device that weighs less than a candy bar. We have also seen functionality evolve from voice only to clear digital voice to data applications that allow you to play games, surf the Internet and send pictures to family and friends. Wireless has not only enhanced our lives but also in many cases saved lives. Wireless technology has grown far beyond just the handset. It encompasses our homes and offices allowing true anytime, anywhere communication and has made communication possible where it once was not.

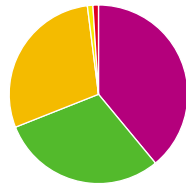
CTIA WIRELESS 2006 is the only show that represents all technologies and platforms and tells the complete story of wireless. With the co-location of the Tower Summit and the Mobile Entertainment Expo, we are proud to deliver a product, with your help, that is everything wireless: from the tower and infrastructure companies, to the content providers, to the carriers and service providers to the end-user hardware manufacturers.

There is no doubt; this three day long industry “gathering” has become the most important technology event of the year.

Attendee Demographics

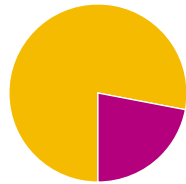
CTIA WIRELESS attendees epitomize the GLOBAL wireless community with representation and delegations from nearly 90 countries.

- 39% Asia/Middle East
- 30% Europe
- 29% Latin America/Caribbean
- 1% Africa
- 1% Oceania



CTIA WIRELESS Attendees have the power to buy!

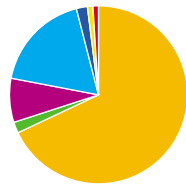
- 78% Have Purchasing Power & Involvement*
- 22% No Purchasing Involvement



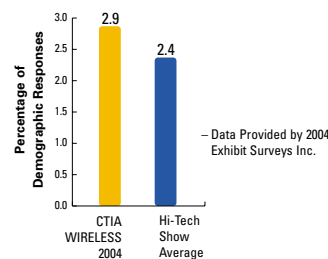
* 55% of CTIA WIRELESS 2004 registrants had plans to buy one or more wireless products or services within the next 12 months as a result of what they saw at the show.
— Data Provided by 2004 Exhibit Surveys Inc.

CTIA WIRELESS Attendees represent the executive level in wireless and other high-tech industries.

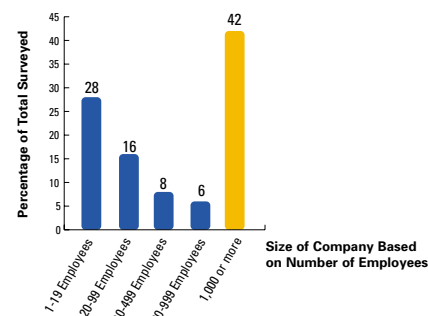
- 68% Executive & Management
- 18% Sales/Marketing Business Development
- 8% Engineering
- 2% MIS/IT
- 2% Administrative
- 1% Investor, Analyst, Venture Capitalist
- 1% Consultants



Traffic Density of CTIA WIRELESS 2004 vs. Other High Tech Shows



CTIA WIRELESS Attendees represent large companies – 1,000 employees or more.



THE PROFESSIONALS

- Application/Software Developers
- Application Service Providers - ASPs
- CLECs
- Consultants
- Content Providers/Aggregators
- Dealers/Retailers
- Distributors/Resellers/VARS
- Engineers
- Enterprise/Corporate/SOHO End-Users
- Entertainment
- Field Sales & Service
- Internet Service Providers - ISPs
- LECs
- Manufacturers
- OEMs
- System Integrators
- Wireless Service Providers (Narrow/Broadband PCS, Cellular, CDPD, ESMR)

WHO ATTENDS – The Industries

- Automotive
- Building & Construction
- Carrier
- Entertainment
- Financial Services/Investment Banking/Venture Capital
- Fixed Wireless
- Healthcare
- Internet
- Government/Military
- Mobile Computing
- Retail
- Traditional Wireless
- Transportation
- Utilities
- Vertical Markets
- WiFi/802.11/802.16
- Wireless Portals

THE GLOBAL MARKETPLACE

Nearly 90 countries are represented among WIRELESS attendees and with the endorsement of the U.S. Department of Commerce, international participation is going strong.



WHO EXHIBITS

Your competitors, partners and customers—covering all segments of the wireless, mobile computing and Internet industries:

- Application & Software Providers
- Carriers
- Content Providers & Aggregators
- Fixed Wireless Providers
- Gaming & M-ertainment Developers
- ISPs
- Land Mobile Radio
- Manufacturers of Components, Hardware and Infrastructure
- OEMs
- Software Developers
- Tower/Siting Companies
- WiFi/WLAN/802.11 Providers
- Wireless Portals

EXHIBITORS INCLUDE INDUSTRY LEADERS SUCH AS...

- | | |
|-----------------------|-------------------------|
| Agilent | Motorola |
| Alcatel | Nextel |
| America Online | Nokia |
| Audiovox | Nortel |
| Cingular Wireless | NTT DoCoMo |
| Cisco Systems | QUALCOMM |
| Eastman Kodak Company | Research in Motion |
| Ericsson | Samsung Telecom America |
| Huawei Technologies | SanDisk |
| Hewlett-Packard | Siemens |
| Intel | Sony Ericsson |
| Kyocera Wireless | Sun Microsystems |
| LG | Symbian |
| Lucent Technologies | Texas Instruments |
| Microsoft | Verizon Wireless |

General Information

LOCATION

Las Vegas Convention Center
Las Vegas, Nevada, USA

DATES

SHOW DAYS

Wednesday, April 5, 2006
Thursday, April 6, 2006
Friday, April 7, 2006

SET UP*

Friday, March 31, 2006
Saturday, April 1, 2006
Sunday, April 2, 2006
Monday, April 3, 2006
Tuesday, April 4, 2006

TEAR DOWN*

Friday, April 7, 2006
Saturday, April 8, 2006
Sunday, April 9, 2006

*Subject to Change

EXHIBIT SPACE RENTAL INFORMATION

COST:

CTIA Member

\$28 per square foot plus a \$200 charge for each corner.

Non-Member

\$38 per square foot plus a \$200 charge for each corner.

Initial assignments are based on previous participation in this event. The CTIA WIRELESS 2006 exhibit space rebook took place on Saturday, March 12, 2005 and was open to all companies that submitted an application and deposit by the February 18, 2005 deadline. All remaining space will be assigned on a first-come, first-served basis. Contracts for exhibit space must be signed and accompanied by the appropriate deposit: 50% for contracts received prior to January 16, 2006; 100% for contracts received on or after January 16, 2006. CTIA Members must be in good standing and must have paid their annual dues prior to space assignment confirmation. Payment of one full year's dues is required to qualify for the Member Rate. If dues and assessments are not current, the exhibit space rate will revert to that of a Non-Member.

CTIA reserves the right to determine eligibility of an exhibitor prior to or after the execution of the exhibit space contract. To exhibit, your company must either manufacture or sell telecommunications products or services that are specifically designated for or customarily used in the wireless telecommunications, information, computing, Internet or I.T. industries; or finance or represent some aspect of the above industries.

SPECIAL INTEREST PAVILIONS (SIPs)

There will be several Special Interest Pavilions (SIPs) at CTIA WIRELESS 2006. These include but are not limited to the following (subject to change):

- Accessories Pavilion
- Canadian Pavilion
- Developers Pavilion
- Enterprise Mobility Pavilion
- Finnish Pavilion
- Irish Pavilion
- Korean Pavilion
- M2M Pavilion
- M-ertainment Pavilion
- Taiwan Pavilion
- UK Pavilion
- Wireless Imaging Pavilion

CTIA is always open to suggestions for new Special Interest Pavilions. If your company has an idea for a pavilion that it would like to see or that you would like to organize on the show floor, please contact Michael Cerami at mcerami@ctia.org. Be sure to check our web site—www.ctia.org—for more details as they become available.

CTIA INDUSTRY DIRECTORY (CID)

In a post-show survey, 80% of our attendees indicated that they want to access show exhibitors and product information on a year-round basis. To serve the need for additional information, CTIA produced the CTIA Industry Directory (CID). Included in the CID is a 100 word Company listing, Company logo, general contact information, link to your Company's URL and up to 5 product listings.

All exhibitors who have a CID listing will have their company name, which appears in the "Exhibitor List" section of the show website, hyper-linked to their CID listing. This is a great way to get additional pre-show exposure and build excitement and interest with prospective attendees. The CID is hosted on CTIA's website, www.ctia.org, the web address that appears on all promotional pieces generated for the CTIA shows. Your year-round reference tool for the industry will reach over 500,000 qualified visitors each month! All for the VERY low price of \$500. You can't afford NOT to be a part of this reference tool! For more information, please send an email to conventionsales@ctia.org.

EXHIBITOR MEETING ROOMS

Many exhibiting companies hold meetings in conjunction with CTIA WIRELESS 2006. Located in the convention center, these meeting rooms will give you a quiet place to meet and greet potential new clients. The meeting rooms are limited and go fast. Please contact Bonnie Knight at bknight@ctia.org for additional information.

CTIA

The Wireless Association™

For over two decades CTIA—The Wireless Association™ has advanced nearly every aspect of the wireless industry. For carriers and service providers, tower and infrastructure suppliers, end-user hardware and accessories manufacturers, to a host of service market companies affected by the broad expansion of the wireless industry, CTIA membership has provided keen insight and special knowledge spawning some of the largest companies in communications and, in fact, some of the largest companies in the world.

For membership information, contact Bonnie Knight at bknight@ctia.org



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WIRELESS 2005 Exhibitors

@Road	Bello	Dane Elec Memory	Glenayre	LCC International, Inc.	Neustar, Inc.	Purcell Systems Inc.	Sony Ericsson - M2M	Tundra Semiconductor
7 Layers Inc.	BenQ America Corp.	Danger, Inc.	Global Locate	LensPen (Parkside Optical Inc)	NewBay Software Ltd.	Pyramid Network Services	Sony Ericsson Mobile Communications	Turin Networks
724 Solutions	Berliner Communications Inc.	Dantherm Inc.	Globalstar	Lexar Media	Newfield Wireless, Inc.	Qsent, Inc.	Sound Solutions Americas LLC	TWR Lighting Inc.
A.V. Enterprises, Inc.	Beyond Cellular Int'l.	DAPA	GNB Industrial Power	LG InfoComm USA, Inc.	Newgen Telecom Corp.	QSound Labs, Inc.	Soundweb AS	Tyco Electronics Power Systems
AAT Communications	Bitstream Inc.	DatumCom	GNJ Manufacturing/Cell Allure	LGC Wireless	Newmar	QUALCOMM, Inc.	Soundweb AS	Ubiquiti
AC Data Systems, Inc.	Black & Veatch	DCA Services	Golden Link Technology Co., Ltd	LightCore	Nexgenesis Studios	Quantum Systems	Spatial Wireless	Ubiquiti Software Corporation
ACE Technology Corp.	Blue Frog Mobile, Inc.	Delta Products Corp. - Telecom Power	Good Technology	Link Force Electronic (HK) Co. Ltd.	NEXTEL Communications	Integrators Inc.	Spirent Communications	ucp morgon
ACE*COMM Corporation	Bluegiga Technologies Ltd.	DENDA Mobile Content BV	GRC Wireless Recycling	LogicaCMG, Global Telecoms	Nite Ize, Inc.	Quick Strategy	Spotwave Wireless, Inc.	Spark
ACT	BridgePort Networks	Dept. of Homeland Security/NCS	Haier America	Logitech	NMS Communications	Quorum Systems, Inc.	Sprint	Sprint Sites
Acterna	Brightpoint North America	Digicell International, Inc.	Harger Lightning & Grounding	Logotec Engineering Group	Noel Client Services	RAD Data Communications, Inc.	SRP Telecom	SRP Telecom
Action Engine - 3GNewsCorp	Brightstar	Digit Wireless LLC	Harris Corporation	Loudeye Corp.	Nokia Inc.	RADCOM	SRS Labs, Inc.	Star PCS Inc.
Actix, Inc.	Buonigiorno	Digital Antenna Inc.	Harris Interactive	Lucent Technologies	Non-Elphant Encryption Systems Inc.	RadioFrame Networks	STATS, Inc.	STATS, Inc.
ActMinds	Burmyd Products a FCI Co.	Digital Bridges Ltd.	Hitachi Telecom (USA), Inc.	Lynx Power Systems	Noran Tel Communications	Radioplan GmbH	STEALTH Concealment Solutions, Inc.	Stratus Technologies
Adamind	businessSMS.com Software	Digital Receiver Technology	Honeywell Electronics and Lighting	M2M Zone	Northstar Integrated Wireless Distrib.	RadiSys Corporation	Strax, Inc.	Summitek Instruments
ADC	Business Logic	Digital Voice Systems, Inc.	Hop-On Wireless	MacroSpace	NOW Wireless	Rechargeable Battery Recycling Corp.)	Summitek Instruments	Sun Microsystems, Inc.
ADTRAN	BVRP USA	Dilithium Networks	HP	MACTEC Engineering and Consulting, Inc.	NTT DoCoMo, Inc.	RCR Wireless News	Sun Microsystems, Inc.	Sun West Engineering, Inc.
Advanced RF Technologies	CablesEdge Software Inc.	Ditan Corporation	Huawei Technologies	Magnetek, Inc.	Numerex	Reagan Wireless	Sunrise Telecom Inc.	Superior Communications
Advanced Shelter Solutions, Inc.	Cadex Electronics	Ditech Communications	Huber + Suhner, Inc.	Malone Communications	Octagon Communications	RealCom Associates, LLC	Superior Communications	SurfKitchen Ltd
AdvanceTec Industries	Cadex Electronics	Diversified Technology, Inc.	Hudson Entertainment Inc.	Mann Wireless	Oldcastle Precast Utility Vault	ReCellular, Inc.	SurfKitchen Ltd	SusTeen, Inc.
Advantstar Communications/America's Network	Cambridge Positioning Systems Ltd.	DPS Telecom, Inc.	Hutton Communications, Inc.	MapInfo Corp.	OnTheGo, Inc.	Redknee Inc.	SusTeen, Inc.	Sybase
Aeris.Net	Came, Inc.	Dupont Building Inc.	Hydrogenics Corp.	Marvail	Openet Telecom	REMEC	Sybase	Symbian
Aeroflex	Canada West Telecom Group	Dyaptive Systems Inc.	Hypercel Corp.	Master Merchant Systems	Openwave Systems	Renasas Technology America, Inc.	Symbian	Syniverse Technologies
AeroVoice	Card Guard AG	Dynamic Wireless	HYPRES, Inc.	Materna	Oracle	Repton Manufacturing Services	Syniverse Technologies	Sypris Test and Measurement
AFI Telecommunications	Cardo Systems Inc.	eAgency Systems, Inc.	Image 1 Wireless	MBC-USA Products Inc.	ORGA Card Systems, Inc.	Research In Motion	Sypris Test and Measurement	Talley Communications Corp.
Agentek, Inc.	Carrier Access	Eastern Research, Inc.	Immersion	mBlox, Inc.	Orion Information Services Inc.	RF Imaging and Communications	Talley Communications Corp.	Tammy Hsiao Enterprises, Co.
Agilent Technologies	Casabyte, Inc.	Eastern Wireless, Inc.	inCode Telecom Group	Megger	Ortery Technologies, Inc.	RF Micro Devices	Tammy Hsiao Enterprises, Co.	TBNJ Enterprises Inc.
Air2Web	Cell Antenna Corp.	Eastman Kodak Company	inComm	Mei Cheong Industrial Co.	Oser Communications Group Inc.	RMS Communications Group, Inc.	TBNJ Enterprises Inc.	TDI - Transistor Devices Inc.
AIRCOM International Inc.	Cellebrite USA, Inc.	eBay, Inc.	Infinite Peripherals, Inc.	Merry Electronics (USA) Co. Ltd	OSG Billing Services	Rohde & Schwarz, Inc.	Team Research, Inc.	Team Research, Inc.
AirLink Communications, Inc.	Celtra	EDX Wireless LLC	INFO Directions, Inc.	MessageVine, Inc.	Opal Manufacturing Ltd.	Rohn Products, Div. of Radian	TecArt Signs, Inc.	Technocel
AirNet Communications Corporation	CellGateUSA	egrips/Flexible Innovations Ltd.	INFOXXX	MET Laboratories, Inc.	Openet Telecom	Romancecell Technology Co., Ltd.	Technocel	TECORE Wireless Systems
Airvana, Inc.	CellStar	Electro Mechanical Industries, Inc.	InnoSoftics	Metro One Telecommunications, Inc.	PacketVideo Corp.	Rosenberger LEONI Site Solutions	TECORE Wireless Systems	Tectonic Engineering and Surveying Consultants
Airwide Solutions	Cellular Distributors Inc.	Elektrobit Inc.	InnoPath Software	Microform Group Inc.	Padcom, Inc.	Route 1, Inc.	Tectonic Engineering and Surveying Consultants	Tekelec
Alan Dick & Company Ltd	Cellular Jewelry	Eltek Energy LLC	Innovi Technologies Ltd.	Microsoft Corp.	Panasonic Wireless	Route 66	Tekelec	Tektronix, Inc.
Alcatel	Cellular-Parts.Com	Emerson Network Power	Intec Solutions	Miller Building Systems, Inc.	Pangolin SMS	RSA Security, Inc.	Tektronix, Inc.	Telamon Corp.
All Pro Distributing, Inc.	CellXion LLC	EMI Eyal Mag Ltd.	Intec Telecom Systems	Mingtel Inc.	Pantech Wireless, Inc.	RSI Communications	Telamon Corp.	Telcontar
Alliance Corporation	CelPlan Technologies	EMC, LLC	Intel Corp.	Mobile 2000 Co. Ltd.	Parrot Inc.	Sabre Communications Corporation	Telcontar	Telcordia Technologies
Almax Wireless, Inc.	CELETRONIC USA	EMS Wireless	Intellectual Property Bank Corp	Mobile 365	Partners of Progress, Inc.	Sage Instruments, Inc.	Telcordia Technologies	Tele Atlas North America
ALT	Central Tower, a Dielectric Company	EnerSys, Inc.	IntelliNet Technologies, Inc.	Mobile Action Technology Inc.	Parwan Electronics Corporation	Samsung Semiconductor, Inc.	Tele Atlas North America	TeleCommunication Systems (TCS)
Alvarion Ltd.	Centurion Wireless Technologies, Inc.	Engineered Aeroacoustics, Inc.	InterDigital	Mobile Application Development (MAD)	Patni	Samsung Telecommunications America	TeleCommunication Systems (TCS)	Telecommunications Industry Association
AM Coordination Services	Ceragon Networks, Inc.	Enterprise Mobility Pavilion	Entriq, Inc.	Mobile Bridges Europe Ltd	Paymentech	San Diego Telecom Council	Telecommunications Industry Association	Telecommunications Industry Association - UK
Amdocs Management Ltd.	Chameleon Engineering	Enviro Buildings	Enviro Buildings	Mobile Cohesion	PCS Wireless	SanDisk Corp.	Telecommunications Magazine	Telenity
America Online, Inc.	Chameleon Engineering	ERICSSON Inc.	ESR	Mobile Content Networks	PCTEL	Sasken Communications Technologies Ltd.	Telenity	Teling Technology
American Roamer	Chance	ESI Cases & Accessories	ESR	Mobile Enterprise Magazine	Pentagon Graphics	SBA Network Services	Teling Technology	Telmap
Amoi Electronics, Inc.	Chang Woo, Inc.	Espe Solutions	ETS - Lindgren	Mobile Europe - Nexus Media	Pentax Imaging Co.	Schema	Telmap	Telular Corp.
Amphenol Antel, Inc.	CIBERNET	Espe Solutions	EUR Systems	Mobile Mark, Inc.	Phazar Antenna Corp.	SensorLogic	Telular Corp.	Tessco Technologies
Amplefutura	Cingular	Espe Solutions	European Antennas Ltd.	Mobile Operandi Communications Corp.	Philips Semiconductors	Sentaca Communications Series 60	Tessco Technologies	TestQuest, Inc.
Analogue Devices, Inc.	Cisco Systems, Inc.	Espe Solutions	Evercell, Inc.	Mobile PC Magazine	Phoenix Contact	Service Availability Forum	TestQuest, Inc.	Texas Instruments
Anchor Graphics Marketing, Inc.	Citel Surge Protection	Espe Solutions	Everygy	mobileObjects Inc.	Phoenix Wireless	Photo Marketing Association	Texas Instruments	Thomas J. Valentino, Inc.
Andrew Corporation	Cityneo	Espe Solutions	Fashion Electronics	mobileview AG	Phone Labs Technology	PICMG Pavilion	Thomas J. Valentino, Inc.	Ti-Tek Antennas
Anritsu Company	Clariton Networks	Espe Solutions	Fashion In Motion - High Tech meets High Fashion	Mobiliss	Phone Phenomena, Inc.	Pindango	Ti-Tek Antennas	Titanium Wireless, Inc.
Antenna Plus LLC	Clearr Corporation	Espe Solutions	Fast Search & Transfer, Inc.	MOBO USA Corp.	Photomarketing Association	Plantinumtel Communications, LLC	Titanium Wireless, Inc.	T-Mobile
Antenova Limited	ClientLogic	Espe Solutions	FCC	Mobot	PICMG Pavilion	Plantronics, Inc.	T-Mobile	TNH Industrial Corp.
AnyData Corporation	Clough, Harboure and Associates LLP	Espe Solutions	Fedders	Motorola	Pindango	Plasticworks Packaging	T-Mobile	TOPP Service Solutions
APC - American Power Conversion	Coding Technologies	Espe Solutions	Fibrebond Corporation	Motricity	Plantronics, Inc.	PlayPhone, Inc.	TOPP Service Solutions	Toray Ultra Suede America Inc.
Appium	Colibria	Espe Solutions	Finpro Marketing Ltd.	m-Qube	Plasticworks Packaging	Plextek Ltd.	Toray Ultra Suede America Inc.	Tower Summit Event Office
Applied Innovation	Comarco Wireless Test Solutions	Espe Solutions	Flash Technology	MultiMedia Card Association	PlayPhone, Inc.	PNS Communications Group, Inc.	Tower Summit Event Office	Tower Summit Lounge
Argus Technologies	Combined Technologies, Inc.	Espe Solutions	FollowAp	Multiple Access Communications	Plextek Ltd.	Portable Add-Ons, Inc.	Tower Summit Lounge	TransAmerica
ARIS Software, Inc.	CommScope	Espe Solutions	FORSK	Multi-Tech Systems, Inc.	Plextek Ltd.	Portable Design/Penwell	TransAmerica	TransAmerican Power Products
ArrayComm, Inc.	Communication Components, Inc.	Espe Solutions	Freescale Semiconductor, Inc.	Murandi Communications Ltd.	PNV Communications Group, Inc.	Portal Software	TransAmerican Power Products	TransCOR Rugged Mobile Computers
Art Advanced Recognition Technologies	ComOpt - An Actix Company	Espe Solutions	Fujitsu Microelectronics	Music Factory	Power Products	Power One Energy Solutions	TransCOR Rugged Mobile Computers	Transtector Systems
Artesyn Technologies	Compact Power Systems Inc.	Espe Solutions	Fujitsu Network Communications Inc.	MX Telecom, Inc.	Power-Over-Wireless, Inc.	Powerwaves Technologies, Inc.	Transtector Systems	Trilogy Communications
Ascend Distribution	ComputaMaps	Espe Solutions	Fulcrum Technologies, Inc.	Mycom International Inc.	PPC	PPC	Trilogy Communications	Trimble Navigation
Astron Wireless Technologies, Inc.	Communication y Accesorios S.A. de C.V.	Espe Solutions	Fun Friends, Inc.	N.A.R.D.A. Group	Prepaid Press (The)	Prepaid Press (The)	Trimble Navigation	TriQuint Semiconductor, Inc.
Asurion	Conversa	Espe Solutions	FunMail, Inc.	Narda Group	Prime Mobile	Prime Mobile	TriQuint Semiconductor, Inc.	Tropos Networks
ATC Logistics & Electronics	Convergencia Latina	Espe Solutions	FutureDial, Inc.	National Electronics, Inc.	Primus Electronics	Primus Electronics	Tropos Networks	TruePosition, Inc.
ATI Technologies Inc.	Convergys	Espe Solutions	FWT, Inc.	National Instruments	Prince & Associates	Prince & Associates	TruePosition, Inc.	TTI Telecom
Atlantic Scientific Corp.	Corning Cable Systems	Espe Solutions	Gabriel	National Semiconductor	Progress Telecom	Progressive Telecom	TTI Telecom	TTPCom Ltd.
ATP	Cosmetec Resources Ltd.	Espe Solutions	Galtronics Ltd.	National Technologies	PTS Corp.	PTS Corp.	TTPCom Ltd.	
Avocet Mobile Solutions	CPD Wireless Accessories Inc.	Espe Solutions	GEMPLUS	NAVTEQ				
Axalto	Critical Path	Espe Solutions	Generac Power Systems, Inc.	NDS				
Baran Telecom	CSA Wireless Inc.	Espe Solutions	General Dynamics	Nearfield Systems, Inc.				
Bard Manufacturing Company	CSI Shelter Technologies	Espe Solutions	GiantMobile	Nearson, Inc.				
Bart 1	CSI Wireless, Inc.	Espe Solutions	Giesecke & Devrient	NEC America, Inc. - RCS				
BCA International Corp.	CSR	Espe Solutions	Giyitech Company Limited	Net-conX Technologies, Inc.				
bcgi	CTIA	Espe Solutions	Glen Martin Engineering	Netsize SA				
BEA Systems	Cushcraft Corp.	Espe Solutions						
Bechtel Telecommunications		Espe Solutions						
Bel Air Networks		Espe Solutions						