

Internet Protocol Version 6 (IPv6): Market Research Report

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Abstracts

This report analyzes the worldwide markets for Internet Protocol Version 6 (IPv6) in Million Units.

The global market for IPv6 Capable Devices is analyzed by the following Segments: IPv6 Capable Fixed Devices (Fixed Business Devices, Fixed Consumer Devices) and IPv6 Capable Mobile Devices.

The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, Middle East & Africa, and Latin America.

Annual estimates and forecasts are provided for the period 2011 through 2018.

Also, a six-year historic analysis is provided for these markets.

The report profiles 96 companies including many key and niche players such as Alcatel-Lucent SA, Apple Inc., Cisco Systems, Inc., D-Link US, Enterasys Networks, Inc., Hewlett-Packard Development Company, L.P, Hitachi, Ltd., ImageStream, International Business Machines Corporation, MatrixStream Technologies Inc., Microsoft Corporation, Novell, Inc., Oracle Corporation, and Sumitomo Electric Networks, Inc.

Market data and analytics are derived from primary and secondary research.

Company profiles are primarily based upon search engine sources in the public domain.

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QualiSystems Upgrades TestShell Framework to Support IPv6 Testing
Infoblox Introduces 'Start to Finish' Service for IPv6 Adoption Assistance
Fujitsu Develops SA46T/SA46T-AS Datacenter Solutions to Facilitate Migration from IPv4 to IPv6
Comtrend Launches New IPv6 WR-5881, WR-5882 Networking Products
SK Broadband Introduces IPv6 Service across HFC Cable Network
Array Networks Unveils APV Series IPv6 Application Delivery Controllers
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Cisco Introduces ACE A5 (1.0) Software to Support IPv6
Brocade Releases 12.3 Software for IPv6 and IPv4 Networks
QA Café Unveils CDRouter 6.5 with Updates
Hurricane Electric Introduces IPv6 Data Center Deployments Advisory Service
Zenoss Launches IPv6 Support Under Zenoss Service Dynamics
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A10 Networks Launches IPv6 Network Solution ACOS 2.6.4
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Reliance Communications Division Introduces Advanced Internet Protocol Version-6
T-Mobile USA Unveils T-Mobile USAIPv6 Beta Service
BlueCat Networks Unveils Proteus IPAM v3.5
HostVentures.com Unveils IPv6 Network Services
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BlueCat Networks and SEC DataCom Enter into Partnership
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BlueCat Networks and IBM Sign Agreement
Dyn Enters into Partnership with D-Link
Coyote Point Systems Enters into Partnership with Hurricane Electric
Zayo Group and Hurricane Electric Enter Into Partnership
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BlueCat Networks Partners with Computacenter
Telcordia Technologies and Digital Management Enter into Partnership
NTT Communications Inks Agreement with VNNIC
Comcast Commences IPv6 Market Deployment Pilot
University of Hong Kong Selects H3C to Build IPv6-Ready Network Infrastructure
Gen-i Unveils IPv6 Test Laboratory
H3C Secures Contract from University of Hong Kong
Cisco Partners with BME for IPv6 Education Lab
Cisco Receives Contract from Zon Multimedia
Cisco Bags Contract from Consolidated Communications
Altibox Deploys Net-Net 4500 Session Director SBCs of Acme Packet
mZeal Communications Secures IPv6 Contract from Air Force Research Laboratory
Salient Federal Solutions Receives Contract from US Air Force
tw telecom Bags Contract from Louisiana Optical Network

Cisco Secures Contract from SFR France
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Pacnet Expands Internet Protocol Version 6 Services
EuroDNS Deploys IDN with IPv6
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HSBC to Upgrade Internet Infrastructure to IPv6 Protocol
Hurricane Electric Selects Telx Service Provider Ecosystem to Expand Network in Phoenix
IPv6 Ready Logo Committee and IPv6 Forum Approve InfoWeapons as IPv6 Ready Logo Test & Conformance Center
TippingPoint to Undergo Certification Testing for IPv6 Profile
QA Cafe Introduces CDRouter IPv6 Module for CDRouterTM
RIPE NCC Unveils www.ipv6actnow.org Website

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Alcatel-Lucent SA (France)
Apple Inc. (USA)
Cisco Systems, Inc. (USA)
D-Link US (USA)
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Hitachi, Ltd (Japan)
ImageStream (USA)
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Canada (1)
Japan (8)
Europe (40)
France (7)
Germany (5)
The United Kingdom (9)
Rest of Europe (19)
Asia-Pacific (Excluding Japan) (17)

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