

Worldwide Telepresence Market Shares Strategies, and Forecasts, 2009 to 2015

<https://marketpublishers.com/r/W02352064D4EN.html>

Date: March 2009

Pages: 457

Price: US\$ 3,400.00 (Single User License)

ID: W02352064D4EN

Abstracts

WinterGreen Research announces breakthrough technology in telepresence that brings visual advancements that provide customers with team collaborative communication across geographical regions.

TelePresence Market Driving Forces

TelePresence digital communications creates life size representations of people and documents located remotely in a conference room. Robots are being used as security systems that create remote communication experiences. TelePresence systems are enabling a network to change the way people live, work, learn and play. Consumer robotic technologies continue to advance into the telepresence markets. The impact of Internet-based webcam video is creating opportunities for telepresence in security and social networking. Telepresence robotics have compelling technologies.

Conference and room systems use high-definition video and audio technologies. Life-size plasma TV screens, sophisticated spatial audio, and advanced cameras provide eye-to-eye contact. Bandwidth required by life size systems is an issue.

Globally integrated enterprise organizations are achieving competitive advantage by installing telepresence systems. Enterprise organizations that postpone essential telepresence technology deployments do so at their peril. Technologies like virtualization and emerging trends like cloud computing, offer new efficiencies and reduce the need for capital expenditure. At the same time, virtualization and cloud computing are evolving.

Innovations radically reduce the barriers that have limited the effectiveness of traditional

analog and digital communications for remote meetings. Telepresence meeting participants can easily perceive the subtlest facial and body expressions of their counterparts. The audio realistically replicates sounds, so, for instance, if someone on the left side of a table speaks, you hear the sound on your left. Technical issues relating to managing how and when people speak are hidden from meeting participants. Participants can talk in their normal tone and style. All this combines to make it seem as if all the participants are actually in the same room together.

People Travel For Business To Enable Ad Hoc Decision Making Telepresence brings virtual meetings to a sense of the participants being in the same room. HD TV is the technical breakthrough that makes this happens. Three HD TV screens in a conference room bring a sense of realism that is similar to being there. The reason most people travel for business is to enable ad hoc decision making. Telepresence carries that type of ad hoc decision making forward into the world of virtual meetings.

High quality images and sound, simplicity and tightly integrated service elements enable high quality ad hoc decision making. These features enable users to work productively without experiencing communication fatigue. They can work for longer hours due to the natural feel of the solution. As a result, a large number of existing trials have turned into production environments for telepresence. Users have increased the deployment of telepresence solution across their departmental regions, providing a global reach in many cases.

Markets for Telepresence at \$ million in 2008 are anticipated to reach \$32.7 million autos shipped by 2015, growing in response to demand for a renewable energy powered vehicle that lowers the total cost of ownership by a significant amount. Lithium-ion batteries used in cell phones and PCs, and in cordless power tools are proving the technology to power Telepresencevehicles. Early Telepresencevehicles are being used as city cars, proving the feasibility of Telepresencecars. Think in Norway has a viable manufacturing operation and 1,000 cars on the road. The large emerging markets are for hybrid and Telepresencevehicles powered by renewable energy systems.

Contents

TELEPRESENCE EXECUTIVE SUMMARY

TelePresence Market Driving Forces

People Travel For Business To Enable Ad Hoc Decision Making

Telepresence Market Shares

Enterprise Telepresence Market Shares

Enterprise Telepresence Market Forecasts

Worldwide Telepresence Robot Market Forecasts

Telepresence: Next Generation High Definition

TV Videoconferencing.

Express Telepresence™

TelePresence Supports Body Language Is Business Language

Sales Calls Need Real People In Person

WowWee Telepresence Robot

Telepresence Return on Investment (ROI)

1. TELEPRESENCE MARKET DESCRIPTION AND MARKET DYNAMICS

1.1 Telepresence Leverages Value of Video Solutions

1.1.1 TelePresence Digital Communications Based On HD TV

1.1.2 TelePresence Next-Generation Technology

1.1.3 Enterprise Video Solutions

1.1.4 Consumer Video Applications

1.2 Telepresence Scalability

1.2.1 Telepresence Ease of Use

1.2.2 Telepresence Cost

1.2.3 TelePresence Solutions Address Business Continuity Issues

1.3 Telepresence Moves Past Early Adopter Phase

1.3.1 Business Value From Telepresence Systems

1.3.2 TelePresence Supports Body Language As Business Language

1.3.3 Software Vendors Embed Voice And Video Communications Into Next

Generation Workflow

1.3.4 Green Impact Of Telepresence

1.4 TelePresence System Table Top Content Sharing

1.4.1 3G Wireless Video

2. TELEPRESENCE MARKET SHARES AND MARKET FORECASTS

2.1 TelePresence Market Driving Forces

- 2.1.1 People Travel For Business To Enable Ad Hoc Decision Making
- 2.1.2 How To Use IT To Improve Productivity And Realize Cost Savings
- 2.1.3 Telepresence Market Benefits
- 2.1.4 Reduction Of Greenhouse Gas Emissions

2.2 Telepresence Market Shares

- 2.2.1 Enterprise Telepresence Market Shares
- 2.2.2 Polycom
- 2.2.3 Immersive High End Telepresence Market Shares
- 2.2.4 Cisco TelePresence Ecosystem
- 2.2.5 Cisco Customer Adoption
- 2.2.6 Cisco TelePresence Solution
- 2.2.7 Teliris
- 2.2.8 Teliris Realistically Replicating The Human Dynamics Of A Live Meeting
- 2.2.9 Hewlett-Packard Halo Telepresence
- 2.2.10 Tandberg
- 2.2.11 Vidyo
- 2.2.12 Radvision
- 2.2.13 Aethra
- 2.2.14 HaiVision Systems
- 2.2.15 DVE Broad Product Portfolio

2.3 Enterprise Telepresence Market Forecasts

- 2.3.1 Conference Room and PC Based Telepresence Market Penetration Forecasts
- 2.3.2 High End, Immersive Telepresence Market Forecasts
- 2.3.3 Conference Room Single-Screen Telepresence
- 2.3.4 Worldwide Personal Executive Telepresence
- 2.3.5 Personal Desktop Telepresence Forecasts
- 2.3.6 Telepresence Is Next Generation Video Conferencing
- 2.3.7 Early Adopter Phase -- Telepresence Systems for Executives
- 2.3.8 Telepresence System Capabilities

2.4 Consumer Robot Telepresence Markets

- 2.4.1 Leading Consumer Robot Telepresence Market Participants
- 2.4.2 WowWee Security Telepresence Robot

- 2.4.3 iRobot ConnectR
- 2.4.4 Anybots QA
- 2.4.5 Roboware
- 2.4.6 Roboware Robot E3
- 2.4.7 Worldwide Telepresence Robot Market Forecasts
- 2.4.8 Web Cam Security Markets WebCam Security Market Shares D-Link
- 2.4.9 Robot Telepresence Law Enforcement and Commercial Security Markets
- 2.4.10 Robot Telepresence Home Remote Family and Friends Markets
- 2.5 Room-Based Video Telepresence
- 2.6 Telepresence Market Segments
 - 2.6.1 Corporate Sector Remains the Dominant TelePresence Vertical Market
 - 2.6.2 Telepresence Vertical Market Segments
 - 2.6.3 Enterprise Executive Telepresence Segments
 - 2.6.4 Telepresence Educational Institutions
 - 2.6.5 Government Telepresence
 - 2.6.6 Telepresence Government Agencies
 - 2.6.7 Telepresence Supports Teams Working Remotely
 - 2.6.8 Telepresence Supports IP TV
 - 2.6.9 Telepresence Healthcare Sector Applications
 - 2.6.10 Telepresence Healthcare Providers
 - 2.6.11 Telepresence Telemedicine Solutions
 - 2.6.12 Telepresence Banking Applications
 - 2.6.13 AT&T Telepresence Solution for the Manufacturing Market
 - 2.6.14 Telepresence Room Rental Business
- 2.7 Telepresence System and Equipment Prices
 - 2.7.1 Teliris Custom Telepresence
 - 2.7.2 Cisco
 - 2.7.3 Polycom
 - 2.7.4 Tandberg
 - 2.7.5 Tata Communications
 - 2.7.6 Vidyo
 - 2.7.7 Sony
 - 2.7.8 LifeSize
- 2.8 Telepresence ROI
 - 2.8.1 Direct Cost ROI Analysis
 - 2.8.2 ROI Looks At Utilization Rate Impact
- 2.9 Telepresence Managed Services
 - 2.9.1 TelePresence Enabled Services Market Size
 - 2.9.2 Hewlett-Packard (HP) Halo services

2.9.3 Cisco and Tata Communications Network Of Public TelePresence Meeting Centers

2.9.4 eBay Skype

2.10 TelePresence Regional Analysis

2.10.1 Tandberg in Europe

2.10.2 HP Halo Positioning in Asia Pacific

2.10.3 Cisco Telepresence in India

2.10.4 Lifesize Telepresence Communications in India

2.10.5 Asia Pacific

2.10.6 France

2.10.7 Tandberg Revenue Mix by Region

3. TELEPRESENCE PRODUCT DESCRIPTION

3.1 Teliris

3.1.1 Teliris VirtuaLive™ Telepresence

3.1.2 Teliris Custom Telepresence™

3.1.3 Teliris Express Telepresence™

3.1.4 Teliris Personal Telepresence™

3.1.5 Teliris Telepresence Managed Services

3.1.6 Teliris Telepresence Solution Single Point Of Contact Coordinates Meeting Setup And Verifies Readiness

3.1.7 Teliris Telepresence Working Practices

3.1.8 Teliris Telepresence Early Adoption and Optimal Usage

3.2 Cisco TelePresence

3.2.1 Cisco® TelePresence Solution

3.2.2 Cisco TelePresence Solution

3.2.3 Cisco TelePresence System 500 Single-Screen System

3.2.4 Cisco TelePresence System 1000 Small Group Meeting Single-Screen System

3.2.5 Cisco WebEx® Meeting Applications

3.2.6 Cisco TelePresence Services

3.2.7 Cisco TelePresence System 3000

3.2.8 Cisco Intercompany Communication

3.2.9 Cisco TelePresence Global Business Environment

3.2.10 Cisco TelePresence Allows Users To Build Relationships Globally

3.2.11 Cisco TelePresence Positioning

3.2.12 Cisco TelePresence WolfVision Ceiling Document Camera System 3200

- 3.2.13 Cisco TelePresence Expert on Demand
- 3.2.14 Cisco TelePresence Banking Expert on Demand
- 3.2.15 Cisco Telepresence Hospitality Concierge

3.3 Tandberg

- 3.3.1 Tandberg Telepresence T1
- 3.3.2 Tandberg C60 Codec
- 3.3.3 Tandberg Personal Telepresence
- 3.3.4 Tandberg Service
- 3.3.5 Tandberg Telepresence T3 Immersive Executive System
- 3.3.6 Tandberg Telepresence T3
- 3.3.7 Tandberg Telepresence Benefits
- 3.3.8 Tandberg Personal Telepresence 1700 MXP
- 3.3.9 Tandberg Telepresence Codec C90 Engine
- 3.3.10 Tandberg Telepresence Server
- 3.3.11 Tandberg Desktop Video
- 3.3.12 Tandberg Intern MXP
- 3.3.13 Tandberg FieldView™ EX

3.4 Hewlett Packard HP Halo Telepresence And Video Conferencing Solutions

- 3.4.1 HP Halo
- 3.4.2 Hewlett Packard Halo Telepresence Solution
- 3.4.3 DreamWorks Team Designed the Hewlett Packard Halo Telepresence

Collaborative Experience

- 3.4.4 Hewlett-Packard Halo Network Benefits
- 3.4.5 Hewlett Packard Halo Telepresence
- 3.4.6 HP Alliance With Tandberg
- 3.4.7 Hewlett Packard Halo Multipoint Video
- 3.4.8 HP Halo Collaboration Studio
- 3.4.9 Hewlett Packard Halo Collaboration Center
- 3.4.10 Hewlett Packard Halo Telepresence End-To-End Managed Solution
- 3.4.11 Hewlett-Packard Halo Telepresence Network / Tata / VSNL
- 3.4.12 Hewlett-Packard HP and Tandberg Managed Service For Video Conferencing

3.5 Tandberg

3.6 Polycom

- 3.6.1 Polycom Video Solutions Segment
- 3.6.2 Polycom Collaboration Communications Segment
- 3.6.3 Polycom Video Solutions
- 3.6.4 Polycom RPX™ and TPX™ Telepresence Solutions
- 3.6.5 Polycom Immersive Telepresence
- 3.6.6 Polycom® RPX™ HD 400 Series

- 3.6.7 Polycom® RPX™ HD 200 Series
- 3.6.8 Polycom® Telepresence Experience™ TPX™ HD 306M
- 3.6.9 Polycom® HDX 9000™ Series
- 3.6.10 Polycom® Distributed Media Application™ (DMA™) 7000
- 3.7 Vidyo
 - 3.7.1 Vidyo High-Quality Video Conferencing Over General-Purpose Internet Networks
 - 3.7.2 Vidyo Video Transport For The Enterprise
 - 3.7.3 Vidyo Multipoint Control Unit (MCU) Alternatives
 - 3.7.4 Vidyo Multipoint Control AT Edge of Network
- 3.8 Radvision Highly Flexible Video Communications Infrastructure
 - 3.8.1 Radvision Networking Infrastructure
 - 3.8.2 Radvision Management Software
 - 3.8.3 Radvision Desktop Conferencing
- 3.9 Cinema Works
 - 3.9.1 CinemaWorks Global Telepresence Center
 - 3.9.2 LifeSize Videoconferencing
 - 3.9.3 Cinema Works LifeSize Conference TelePresence
- 3.10 Optimal Group / WowWee Telepresence Robot
 - 3.10.1 WowWee Telepresence Robot Setup
 - 3.10.2 WowWee Telepresence Robot Trail
 - 3.10.3 WowWee Telepresence Robot Home Base
 - 3.10.4 Rovio WowWee Telepresence Robot NorthStar Navigation
- 3.11 Sightspeed Video Chat And Conferencing
- 3.12 Aethra

3.13 IBM

- 3.13.1 IBM Lotus Users Communicate And Collaborate

4. TELEPRESENCE TECHNOLOGY

- 4.1 Video Network Quality Challenge
- 4.2 Challenges Facing Visual Communications
 - 4.2.1 Need For Video Coding Scheme That Is Resilient
- 4.3 Scalable Video Coding (SVC)
 - 4.3.1 H.264 – Scalable Video Coding SVC
 - 4.3.2 SVC Scalability

- 4.3.3 SVC Cost Challenge
- 4.3.4 Communications Quality
- 4.3.5 Tandberg Codec C60
- 4.4 Mako Robotic Surgical System TelePresence
 - 4.4.1 Piranha Designed Around HaiVision MPEG-4
- 4.5 Industry Sectors
 - 4.5.1 Tandberg Healthcare Clients
 - 4.5.2 Tandberg Specialists On Call
 - 4.5.3 Tandberg Scottish Centre for Telehealth
 - 4.5.4 Tandberg State of Arkansas - Angels Program
 - 4.5.5 Tandberg Capital Health
 - 4.5.6 Tandberg University of Arizona Health Sciences Center
 - 4.5.7 Tandberg UC Davis Children's Hospital
 - 4.5.8 Tandberg Upstate Medical University
 - 4.5.9 Tandberg Western Oklahoma State College
 - 4.5.10 Tandberg Karolinska University Hospital
 - 4.5.11 Tandberg Clinical Communications
 - 4.5.12 Tandberg Deaf Link, Inc.
 - 4.5.13 Tandberg PDS
 - 4.5.14 Tandberg Holy Name Hospital
 - 4.5.15 Tandberg New York University (NYU)
 - 4.5.16 Tandberg Rikshospitalet University Hospital Norway
 - 4.5.17 Tandberg Sandefjord, Norway Elderly Care
 - 4.5.18 Tandberg Health Care Interpreter Network (HCIN)
 - 4.5.19 Tandberg Health-e-Station
 - 4.5.20 Tandberg Sunnaas Hospital TRS Resource Center
 - 4.5.21 Tandberg Aleris Hospital, Oslo
 - 4.5.22 Tandberg University Hospital of Umeå, Sweden
 - 4.5.23 Tandberg & Cisco Systems - In a Joint Project with the UK's National Health Service
 - 4.5.24 Tandberg Grampians Rural Health Alliance Network (GRHANet)
 - 4.5.25 Tandberg Russian Telemedicine Association
 - 4.5.26 Tandberg Norwegian Hospital: Hallingdal Sjukestugu
 - 4.5.27 Tandberg Alameda County Medical Center
 - 4.5.28 Tandberg Bichat Stroke Center | Bichat Hospital
 - 4.5.29 Tandberg AstraZeneca
 - 4.5.30 Tandberg Emirates Hospital, United Arab Emirates
 - 4.5.31 Tandberg Catharina Hospital
 - 4.5.32 Tandberg Kapi'olani Medical Center

- 4.5.33 Cisco Systems Video Technology
- 4.5.34 BT To Offer Inter-Company TelePresence

5. TELEPRESENCE COMPANY PROFILES

5.1 Aethra

5.2 Avistar

- 5.2.1 Avistar Solution Works As An Integrated System
- 5.2.2 Avistar Licenses A Broad Portfolio Of Patents
- 5.2.3 Avistar Go-To-Market Strategies
- 5.2.4 Avistar Desktop Video Solutions
- 5.2.5 Avistar Revenue

5.3 CinemaWorks

- 5.3.1 CinemaWorks MASERGY Sales Partner Agreement
- 5.3.2 CinemaWorks Signs Agreement for Latin American Telepresence Development
- 5.3.3 Cinema Internet Networks Revenues
- 5.3.4 CinemaWorks Signs MASERGY Sales Partner Agreement

5.4 Cisco

- 5.4.1 Cisco / PostPath
- 5.4.2 Cisco / Jabber
- 5.4.3 Cisco Next-Gen Unified Communications
- 5.4.4 Cisco Focus On Development Of Conferencing And Collaboration, Leveraging Expertise In The Network
- 5.4.5 Cisco Revenue
- 5.4.6 Cisco Acquisitions and Investments
- 5.4.7 Cisco Innovation
- 5.4.8 Cisco Customers

5.5 D-Link

- 5.5.1 D-Link USB-Powered Monitor for Multi-Tasking PC Users
- 5.5.2 D-Link Revenue
- 5.5.3 D-Link Regional Revenue
- 5.5.4 D-Link Product Segment Revenue

5.6 eBay

- 5.6.1 eBay Net Revenues
- 5.6.2 eBay / Skype

5.7 Emblaze-VCON

5.8 Hewlett Packard

- 5.8.1 HP Products and Services Segments
- 5.8.2 Hewlett-Packard Technology Solutions Group
- 5.8.3 Hewlett-Packard Enterprise Storage and Servers
- 5.8.4 Hewlett-Packard Industry Standard Servers
- 5.8.5 Hewlett-Packard Business Critical Systems
- 5.8.6 Hewlett Packard Halo Telepresence Customers
- 5.8.7 HP and Marriott
- 5.9 HaiVision Systems
- 5.10 Huawei
 - 5.10.1 Huawei Revenue

5.11 IBM

- 5.11.1 IBM LotusLive Cloud-Based Portfolio Of Social Networking And Collaboration Services
- 5.11.2 IBM Revenue
- 5.12 Kedadom Technologies
- 5.13 LifeSize
 - 5.13.1 LifeSize Express
 - 5.13.2 LifeSize Channel Strategy
 - 5.13.3 Lifesize Communications Customers

5.14 NEC

- 5.15 Nortel
 - 5.15.1 Nortel Files For Bankruptcy
 - 5.15.2 Nortel Focuses On Large Enterprises
- 5.16 Optimal Group
 - 5.16.1 Optimal Group Revenues / WowWee
 - 5.16.2 WowWee
- 5.17 Polycom
 - 5.17.1 Shift From Circuit-Switched Telephony Networks To Internet Protocol (IP) Based Networks
 - 5.17.2 High Definition (HD) Voice, Video, And Content Is Another Key Driver For Polycom
 - 5.17.3 Polycom Strategy
 - 5.17.4 Polycom Partners
 - 5.17.5 Polycom Segment Data
 - 5.17.6 Polycom Revenue Fourth Quarter and Fiscal Year 2008

- 5.17.7 Polycom Leader In Telepresence
- 5.18 Radvision
 - 5.18.1 Radvision Comprehensive Product Line
 - 5.18.2 Radvision Main Areas Of Activity
 - 5.18.3 Radvision Revenues
 - 5.18.4 Radvision Fourth Quarter 2008 Reflected Strong Sales To Cisco
 - 5.18.5 Radvision Relationship With Unified Communications Partners IBM and Alcatel Lucent
 - 5.18.6 Radvision Strong Sales to OEM Partners LifeSize and AETHRA
- 5.19 SightSpeed
- 5.20 Sony
- 5.21 Tandberg
 - 5.21.1 Tandberg Revenue Third Quarter 2008
 - 5.21.2 HP and Tandberg
 - 5.21.3 Tandberg Markets
 - 5.21.4 Tandberg Americas
 - 5.21.5 Tandberg EMEA
 - 5.21.6 Tandberg Asia Pacific
 - 5.21.7 Tandberg Strategic Initiatives
- 5.22 Tata
 - 5.22.1 Tata Group / VSNL
- 5.23 Telanetix
 - 5.23.1 Telanetix Video
 - 5.23.2 Telanetix Voice
 - 5.23.3 Telanetix Third Quarter 2008 Revenue
 - 5.23.4 Telanetix Customers
- 5.24 Teliris
 - 5.24.1 Teliris Customers
 - 5.24.2 Teliris Telepresence Solutions
 - 5.24.3 Teliris Customers
- 5.25 Vidyo
- 5.26 VTel Products
 - 5.26.1 Vtel Customers
- 5.27 ZTE**
 - 5.27.1 ZTE Research and Development
- 5.28 Selected Telepresence Vendors

List Of Tables

LIST OF TABLES AND FIGURES

Table ES-1 TelePresence Market Driving Forces

Table ES-1 (Continued) TelePresence Market Driving Forces

Table ES-1 (Continued) TelePresence Market Driving Forces

Table ES-1 (Continued) TelePresence Market Driving Forces

Figure ES-2 Worldwide Enterprise Telepresence Equipment Shipments Market Shares, Dollars, 2008

Table ES-3 Worldwide Enterprise Telepresence Shipments, Forecasts, Dollars, 2009-2015

Figure ES-4 Worldwide Telepresence Robot Market Forecasts, Dollars, 2009-2015

Figure 1-1 1-2 Wintergreen Research Telepresence Value Return On Investment (ROI)

Figure 1-2 1-3 Wintergreen Research Telepresence Travel And Business Case Value Return On Investment (ROI)

Figure 1-3 Aspects of the Decision Making Process Addressed by Telepresence

Figure 1-4 Telepresence Value Return on Investment (ROI)

Table 1-5 TelePresence Benefits

Table 1-6 TelePresence Functions

Figure 1-7 Teliris Touch Table MultiTouch Surface Computing Platform

Figure 1-8 Teliris Interact Touch Table Sending Image

Figure 1-9 Teliris Interact Touch Table Receiving Image

Table 2-1 TelePresence Market Driving Forces

Table 2-1 (Continued) TelePresence Market Driving Forces

Table 2-1 (Continued) TelePresence Market Driving Forces

Table 2-1 (Continued) TelePresence Market Driving Forces

Table 2-2 Telepresence Market Benefits

Figure 2-3 Worldwide Enterprise Telepresence Equipment Shipments Market Shares, Dollars, 2008

Table 2-4 Worldwide Enterprise Telepresence Equipment Shipments and Equipment Services Market Shares, Dollars, 2008

Figure 2-5 Worldwide Telepresence Shipments Market Shares, Units, 2008

Table 2-6 Worldwide Enterprise Telepresence Shipments and Installed Base, Market Shares, Units, 2008 and 2009

Table 2-7 Worldwide Immersive High End Telepresence Market Shares, Dollars, 2008

Table 2-8 Worldwide Immersive High End Telepresence Equipment and Equipment Services Market Shares, Dollars, 2008

Figure 2-9 Cisco TelePresence Simulates Face-to-Face Interaction

Table 2-10 Teliris Telepresence Supplier Key Solution Elements

Figure 2-11 Teliris Interact Touch Table Managing Multiple Images

Table 2-12 Worldwide Enterprise Telepresence Shipments, Forecasts, Dollars, 2009-2015

Table 2-13 Worldwide Telepresence Conference Room and Executive Desktop Telepresence Equipment Market Forecasts, Units, 2009-2015

Table 2-14 Worldwide Enterprise Telepresence Shipments, Forecasts, Units and Dollars, 2009-2015

Table 2-15 Worldwide Enterprise Telepresence Shipments, Forecasts, Units and Dollars, 2009-2015

Table 2-16 Worldwide Enterprise Telepresence Shipments By Segment, Forecasts, Units and Dollars, 2009-2015

Table 2-17 Worldwide Enterprise Telepresence Shipments and Market Penetration Forecasts, Units, 2009-2015

Table 2-18 Worldwide PC Based Telepresence Shipments and Market Penetration Forecasts, Units, 2009-2015

Figure 2-19 Worldwide Conference Room Multi-Screen Telepresence Shipments, Forecasts, Dollars, 2009-2015

Figure 2-20 Worldwide Conference Room Multi-Screen Telepresence Shipments, Forecasts, Units, 2009-2015

Figure 2-21 Worldwide Conference Room Multi-Screen Telepresence Shipments By Segment, Forecasts, Units and Dollars, 2009-2015

Figure 2-22 Worldwide Conference Room Single-Screen Telepresence Shipments Forecasts, Dollars, 2009-2015

Table 2-23 Worldwide Conference Room Single-Screen Telepresence Shipments Forecasts, Units and Dollars, 2009-2015

Figure 2-24 Worldwide Personal Executive Telepresence Shipments, Dollars, 2009-2015

Figure 2-25 Worldwide Personal Executive Telepresence Shipments, Units, 2009-2015

Table 2-26 Worldwide Personal Executive Telepresence Shipments, Units and Dollars, 2009-2015

Figure 2-27 Worldwide Personal Desktop Telepresence Shipments, Forecasts, Dollars, 2009-2015

Figure 2-28 Worldwide Personal Desktop Telepresence Market Forecasts, Units, 2009-2015

Table 2-29 Worldwide Personal Desktop Telepresence Shipments, Forecasts, Units and Dollars, 2009-2015

Table 2-30 Telepresence System Capabilities

Table 2-31 Significant Telepresence Solutions Aspects

Table 2-32 Leading Consumer Robot Telepresence Market Participants, 2008

Figure 2-33 Worldwide Telepresence Robot Market Forecasts, Dollars, 2009-2015

Table 2-34 Worldwide Telepresence Robotic Web Cam Market Forecasts, External PC, Social Networking, Security, and Consumer Units and Dollars 2009-2015

Figure 2-35 Worldwide WebCam Shipments Market Shares, 2008

Table 2-36 WebCam Security Market Driving Forces

Figure 2-37 Worldwide Security Externally Connected PC WebCam Shipments Market Shares, Dollars, 2008

Table 2-38 Worldwide Web Cam Market Forecasts, External PC, Social Networking, Security, and Embedded Laptop, Units and Dollars 2009-2015

Table 2-39 Telepresence ROI Metrics

Table 2-39 Continued) Telepresence ROI Metrics

Table 2-40 ROI Analysis Benefits

Table 2-41 Telepresence Managed Services Providers

Table 2-42 TelePresence Enabled Services Benefits

Figure 2-43 Worldwide Regional Enterprise Telepresence Shipments Market Segments, Dollars, 2008

Table 2-44 Worldwide Regional Enterprise Telepresence Shipments Market Segments, Dollars, 2008

Figure 2-45 Tandberg Revenue Mix by Region

Table 3-1 Teliris Solutions

Table 3-2 Teliris VirtuaLive™ Choices

Table 3-3 Teliris Custom Telepresence System Environments

Table 3-4 Teliris Telepresence Codec Technologies

Table 3-5 Teliris Technical Criteria For Ensuring An Immersive Telepresence Experience

Table 3-5 (Continued) Teliris Technical Criteria For Ensuring An Immersive Telepresence Experience Access To Any Team, Anywhere

Figure 3-6 Teliris Telepresence Capability

Figure 3-7 Teliris Virtual Live Telepresence

Figure 3-8 Cisco Telepresence Meeting

Figure 3-9 Cisco TPX 306M TelePresence Three-Screen Solution

Table 3-10 Cisco TelePresence Systems

Table 3-11 Cisco TelePresence System 1000 Small Group Meeting Single-Screen System

Table 3-12 Cisco TelePresence Ceiling Document Camera Benefits

Table 3-13 Cisco TelePresence Ceiling Document Camera Functions

Table 3-14 Cisco TelePresence Ceiling Document Camera Features

Table 3-14 (Continued) Cisco TelePresence Ceiling Document Camera Features
Table 3-15 Cisco TelePresence Ceiling Document Camera Specifications
Table 3-15 (Continued) Cisco TelePresence Ceiling Document Camera Specifications
Table 3-15 (Continued) Cisco TelePresence Ceiling Document Camera Specifications
Figure 3-16 Cisco Telepresence Hospitality Concierge
Figure 3-17 Tandberg Total Telepresence
Figure 3-18 Tandberg Base C60
Table 3-19 Tandberg Telepresence T3 Positioning
Table 3-20 Tandberg Telepresence Positioning
Table 3-21 Tandberg Telepresence Immersive Design Aspects
Table 3-21 (Continued) Tandberg Telepresence Immersive Design Aspects
Table 3-22 Tandberg Personal Telepresence 1700 MXP Design Features
Table 3-23 Tandberg Personal Telepresence 1700 MXP Application Features
Table 3-24 Tandberg Personal Telepresence 1700 MXP Performance Features
Table 3-25 Tandberg Personal Telepresence Fulfillment
Table 3-26 Tandberg Telepresence Codec C90 Engine Source: WinterGreen Research, Inc.
Table 3-27 Tandberg Telepresence Server Design Features
Figure 3-28 Tandberg Telepresence T3 Immersive Telepresence
Figure 3-29 Tandberg Telepresence T1 Instant Telepresence Experience
Figure 3-30 Tandberg Personal Telepresence
Figure 3-31 Tandberg Telepresence Engine
Figure 3-32 Tandberg Telepresence Servers
Table 3-33 Tandberg E20 Desktop Video
Table 3-34 Tandberg Intern MXP Applications
Table 3-35 Tandberg FieldView Ex Brings Mobile Video Collaboration
Figure 3-36 Hewlett Packard Halo
Figure 3-37 Hewlett Packard Halo Device View
Table 3-38 Hewlett-Packard Halo Network Benefits
Table 3-39 Hewlett-Packard Halo Power Point Chart Presentation
Table 3-40 HP Halo Multipoint Key Features
Table 3-41 3-Hewlett-Packard Halo Telepresence Gateway Benefits
Figure 3-42 Hewlett-Packard HP and Tandberg Managed Video Conferencing
Figure 3-43 Tandberg Range of Telepresence Offerings
Table 3-44 Polycom Solutions
Figure 3-45 Tandberg and Polycom Video Collaboration Solutions
Table 3-46 Polycom Immersive Telepresence Solutions Functions
Figure 3-47 Polycom Immersive Telepresence
Figure 3-48 Polycom Room Telepresence

Figure 3-49 Polycom Personal Telepresence
Figure 3-50 Polycom Video Conference Systems
Figure 3-51 Polycom© RealPresence™ Experience High Definition (RPX™ HD) Telepresence Solutions
Figure 3-52 Polycom Portfolio Of Telepresence Solutions
Figure 3-53 Polycom Telepresence Solution
Table 3-54 Vidyo Reasons for Scalable Network Edge Compression
Table 3-54 (Continued) Vidyo Reasons for Scalable Network Edge Compression
Table 3-55 Vidyo Advantages of Scalable Network Edge Compression
Table 3-55 (Continued) Vidyo Advantages of Scalable Network Edge Compression
Figure 3-56 Lifesize Telepresence System
Figure 3-57 LifeSize Conference TelePresence Provided By CinemaWorks
Figure 3-58 CinemaWorks TelePresence
Figure 3-59 Rovio WowWee Telepresence Black Robot
Table 3-60 WowWee Telepresence Robot Rovio Features
Figure 3-61 Rovio WowWee Telepresence White Robot
Figure 3-62 Rovio WowWee Telepresence Robot Camera View
Table 3-63 WowWee Telepresence Robot Rovio Functions
Table 3-64 IBM Telepresence Solutions Global Implementation Services
Table 3-64 (Continued) IBM Telepresence Solutions Global Implementation Services
Table 4-1 Technical Requirements For Secure Intercompany Telepresence
Table 4-2 Video Standards
Table 4-3 Tandberg Codec C60 is the 1080p HD Video Collaboration Engine
Table 4-4 Tandberg Codec C60 is the 1080p HD Video Collaboration Engine Features
Figure 4-5 Tandberg Codec C60 i
Table 4-6 Tandberg Codec C60 Technology
Table 4-6 (Continued) Tandberg Codec C60 Technology
Table 4-7 Hai1000 Features
Figure 4-8 HaiVision MAKO-HD TelePresence Codec
Table 5-1 Hewlett Packard Product and Services Positioning
Figure 5-2 Huawei Contract Sales
Figure 5-3 Kecom Technologies Videoconferencing
Table 5-4 Nortel Telepresence Services
Figure 5-5 Tandberg Global Presence
Figure 5-6 Tandberg Revenue Mix by Product Category
Figure 5-7 Tandberg Revenue Mix by Region
Figure 5-8 Tandberg Revenue Mix by Region - Americas Regions
Figure 5-9 Tandberg Revenue Americas Region Review
Figure 5-10 Tandberg Revenue Europe and the Middle East (EMEA) Region Review

Figure 5-11 Tandberg Revenue Asia Pacific (APAC) Region Review

Figure 5-12 Tandberg Strong Base of Channel and Alliance Partners

COMPANIES PROFILED

Polycom
Cisco
Teliris
Aethra
Avistar
CinemaWorks
D-Link
eBay
Emblaze-VCON
HaiVision Systems
Huawei
IBM
Kedacom Technologies
LifeSize
Hewlett Packard
Tandberg
Optimal Group / WowWee
NEC
Nortel
Radvision
LifeSize and AETHRA
SightSpeed
Sony
Tata
Telanetix
Vidyo
VTel Products
ZTE

I would like to order

Product name: Worldwide Telepresence Market Shares Strategies, and Forecasts, 2009 to 2015

Product link: <https://marketpublishers.com/r/W02352064D4EN.html>

Price: US\$ 3,400.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/W02352064D4EN.html>

To pay by Wire Transfer, please, fill in your contact details in the form below:

First name:
Last name:
Email:
Company:
Address:
City:
Zip code:
Country:
Tel:
Fax:
Your message:

****All fields are required**

Customer signature _____

Please, note that by ordering from marketpublishers.com you are agreeing to our Terms & Conditions at <https://marketpublishers.com/docs/terms.html>

To place an order via fax simply print this form, fill in the information below and fax the completed form to +44 20 7900 3970