

VTS Medical Systems at a Glance



VTS Medical Systems at a Glance – 2011

Corporate Headquarters 40 Melville Park Road
Melville, NY 11747
(516) 249-1703
(877) VTS-1788
www.vtsmedical.com

Number of Employees 65

Number of Customers Over 1000 worldwide

Office Locations New York
California

Location of Customers The Americas
EMEA
APAC

Patents D603,049 dated 10/27/2009
Electrical Terminal for Medical System
7,479,126 dated 1/20/2009
Cannula with Incision Blade
6,498,884 dated 12/24/2002
Wide-view Endoscope Compatible with HDTV Format
6,066,160 dated 5/23/2000
Passive Knotless Suture Terminator for Use in Minimally Invasive Surgery
and to Facilitate Standard Tissue Securing



Products

Surgical Grade Monitors
Medical Grade Monitors
Headlight Cameras
All-in-One Integration Systems
Medical Grade Digital Video Recorders
Light Weight Monitor Suspension Systems
Fiber Optic Transmission Systems for Operating Room



Services

Operating Room (OR) Integration
Gastrointestinal (GI) Room Integration
Hospital Infrastructure Services:

- Project Management
- Space Planning
- Cable/Electrical Design
- Education Services

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Biographies

Allan Katz **Founder, President, Chief Executive Officer**

Allan Katz founded VTS Medical Systems over 25 years ago. Since founding the company, Allan has been called upon to be a featured speaker as well as editorial contributor to healthcare industry forums and trade publications.

As a holder of several patents for technology innovations in the healthcare industry, Allan's reputation is known worldwide. His patent related to rotating contacts for light systems is still in use today and is considered the "gold standard" even though the patent for the technology has long since expired. Allan also holds patents for technology, as well as procedures, related to minimally invasive surgery (MIS), cardiac surgery and high definition (widescreen) endoscopes.

Allan is frequently called upon by hospitals to provide guidance and direction in planning technology infrastructure for operating rooms, surgical centers and facility integration allowing healthcare institutions to take advantage of emerging technology that provides cost effective solutions to improve patient care and healthcare professionals' productivity.

Allan's reputation and clients are worldwide having assisted hospitals in the Americas, Europe and Asia. Among Allan's many accomplishments was the first High Definition (HD) broadcast of an operation originating from New York University Medical Center.



Holland Bennett **Senior Vice President, Strategic Development and Senior Executive Officer**

As Sr. Vice President for Strategic Development, Holland is responsible for overall strategy, project management and systems design of VTS' complete portfolio of products. Holland manages a staff of engineers who plan, design, fabricate, program, and test all newly developed products for VTS.

With over 41 years of experience as an Electrical Engineer, Holland joined VTS in 2002. He has served as Chief Engineer, Vice President for Special Projects, Executive Vice President and Chief Operating Officer and a member of the Board of Directors for Radyne Corporation and GlobalNet Inc.

Earlier in his career, Holland worked for Technical Research Group (TRG) and CES Industries and was an independent consultant for Business Development for Broaddata Communications Corporation.

Holland holds a BS in Electrical Engineering and Electro-Physics.



Russ Hardy **Vice President & General Manager**

Russ Hardy brings more than 13 years of leadership in technology development and business management to VTS. After earning an Electrical & Computer Engineering degree, he worked as a computer design engineer and then a marketing manager for Hewlett-Packard. He received an MBA from Brigham Young University where he earned numerous honors including the prestigious Hawes Scholar Award.

Russ brings a wealth of knowledge from many different disciplines and companies. He learned to love the medical technology business from Hill-Rom, Hillenbrand Industries, STERIS Corporation, and now VTS Medical Systems. Experience in concept development, R&D, project management, product marketing, corporate strategy, market research, manufacturing, and operations have given him a rich and well-rounded business background.

Immediately prior to joining VTS, Russ worked as Director of Marketing for STERIS where he built their surgical video integration business from zero to a market leading position in just three years.

Russ brings strong leadership, an entrepreneurial spirit, and a positive, "will-succeed" attitude to the management team.



VTS MEDICAL SYSTEMS®

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