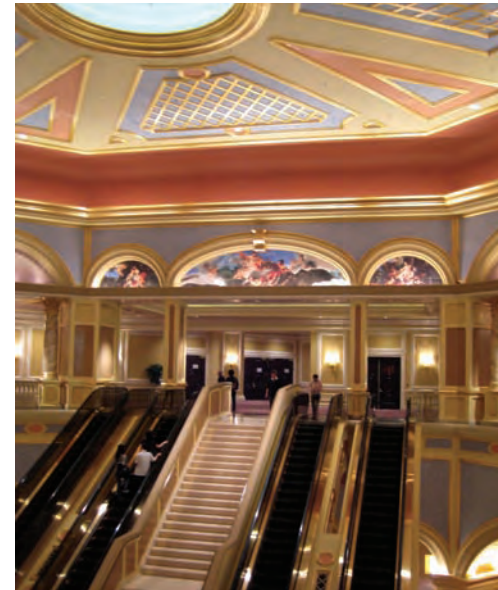




The Crestron Difference
Integrated Control and Automation Systems

Customized Solutions for Every Client

Offering the broadest line of hardware and software, Crestron delivers the power and simplicity of custom integrated solutions. Crestron provides the most flexible, reliable, secure and infinitely scalable systems available.

- + Corporate
- + Education
- + Government and Military
- + Residential
- + Multi-Dwelling Units
- + Hospitality



Bates College in Lewiston, Maine



The Comcast building in Philadelphia.



Crestron: the right people, the right solutions, the right partner.

Crestron has more than 40 years of experience providing integrated solutions that streamline technology and innovate the way people live and work. Offering the broadest line of hardware and software in the industry, Crestron is the definitive source for centrally and globally controlling, managing and presenting information on a single, integrated network.

Providing customized solutions for every client, Crestron has evolved well beyond the touchpanel and control system, integrating schools, businesses, hospitals, hotels, government facilities and homes worldwide.

With an unparalleled global infrastructure of sales, support and training, Crestron delivers proven, flexible solutions that enable you to meet the ever-changing needs of your clients and to grow your business. You can depend on our dedicated and talented professionals to support you throughout the sales, design and installation process.



Crestron delivers the most advanced and reliable products in the world. Our commitment to excellence is anchored by state-of-the-art manufacturing operations and facilities.

Crestron world headquarters in Rockleigh, New Jersey spans four expansive buildings, including more than 400,000 square feet of manufacturing and warehouse space. The new state-of-the-art Research Center houses more than 350 full-time Crestron software and hardware engineers who are creating the next generation of technology.

A networked distribution center ships products that clients need at a moment's notice. A sixth building features revolutionary "Rapid Prototyping Machines." This extraordinary process uses CAD software to "grow" prototypes in a plastic form, increasing efficiency, minimizing research and development costs and maximizing quality assurance.

Crestron is constantly improving processes to bring the best products to market faster than any other company.

Implementing the highest quality control standards, dealers can feel confident that every Crestron product has undergone the most intense and extensive testing procedures. All Crestron products receive UL, CE and FCC certification for home and office use. Crestron is also dedicated to the "green" initiative, providing the most energy efficient and environmentally safe systems on the planet.

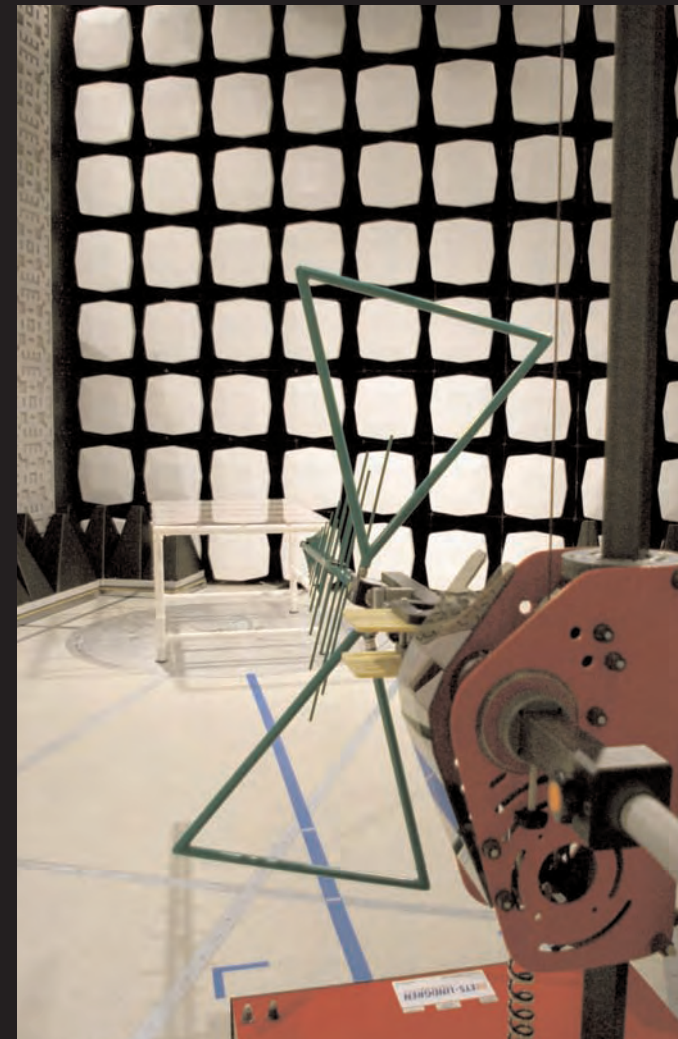
As the global leader in advanced control and automation technology for commercial and residential applications, Crestron develops products and solutions that are RoHS compliant and conform to ASHRAE, LEED and California Title 24 standards.



State of the Art Manufacturing

More than 40% of annual revenue is allocated for new product research and development.

The RF Compliance Lab in the Crestron Research Center is FCC approved to test for range, interference and leakage of wireless devices. Every Crestron product is engineered to exceed FCC certification requirements.



Compliance with Worldwide Standards

Crestron's manufacturing processes conform to the highest standards of excellence.



LEED®



CE

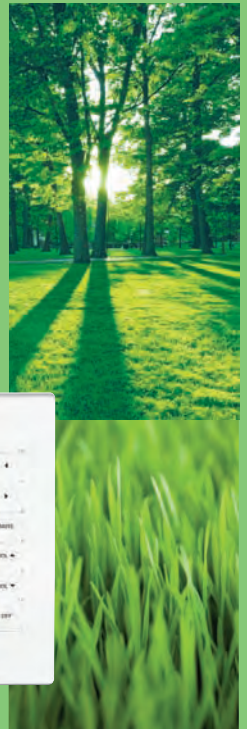
FC

Complete Control and Network Connectivity

More than just connecting devices, Crestron integrates all the systems and technology on a single managed network. Crestron enterprise management solutions monitor and control buildings, campuses and government operations locally and globally.

Totally Integrated Building Control

Crestron delivers complete building management for maximum energy and operational efficiency. Crestron provides a global view, management of HVAC, shades, audio/video distribution and presentation systems from a centralized command center, or local control from touchpanels in each room.



LEED®





The Hearst Tower in New York City.



View precise lighting levels, temperature and shade positions in any room throughout the enterprise, graphically and quantitatively, from any touchpanel or PC. Monitor and track current and historical device usage and intelligently manage resources.

Ethernet connectivity enables LAN or web-based system control and management, and sends email advisories about pre-determined events such as devices going off-line or automatic load shedding.

Only Crestron RoomView® management software provides robust reporting and a single view of every AV, IT and environmental device throughout the building or global enterprise. Exclusive Microsoft® integration enables room scheduling using Outlook via Exchange Server directly from any Crestron touchpanel.





With more than 40 years of technology innovation, Crestron consistently experiences strong, year after year double digit growth.

Crestron is committed to innovation, and is constantly developing new products that redefine enterprise management, global collaboration and corporate communications. Crestron allocates more than 40% of annual revenues to product research and development, and since 1990 has brought more than 1,000 new products to market.

AV presentation systems and asset management are no longer luxuries. Organizations rely on network solutions to monitor, manage and control devices locally and remotely. Crestron delivers the only single-platform solution, enabling consistent implementation in every room across the global enterprise, which maximizes efficiencies and provides effective reporting, technical support and information sharing.



Growth Through Innovation

Crestron Electronics is the world's premier designer and manufacturer of advanced control systems and multimedia distribution solutions.



Worldwide Training and Certification

Crestron Technical Institute (CTI) provides more training and professional education programs to more students than any other company in the industry.

- + System Programming
- + Commercial System Design
- + Residential System Design
- + Professional Installation
- + Lighting Control



We provide the best training in the industry through our regional and worldwide offices, as well as through our online training.



There are more than 50 state-of-the-art CTI training centers on six continents, conducting hundreds of courses each year.

Crestron offers a variety of system design and installation courses, programming certification and industry training to ensure that CTI graduates are the most knowledgeable and proficient in the world. Through a combination of classroom instruction, hands-on experience and online classes, Crestron partners are always ahead of the curve.





In addition to our world headquarters in Rockleigh, New Jersey, there are offices worldwide serving over 90 countries.

North America

Crestron Headquarters – Rockleigh, New Jersey
 Crestron Mid-Atlantic – Reston, Virginia
 Crestron Midwest – Arlington Heights, Illinois
 Crestron West – Cypress, California
 Crestron Mountain States – Denver, Colorado
 Crestron Las Vegas – Henderson, Nevada
 Crestron Phoenix – Phoenix, Arizona
 Crestron West NoCal – San Rafael, California
 Crestron South – Roswell, Georgia
 Crestron Orlando – Maitland, Florida
 Crestron Fort Lauderdale – Fort Lauderdale, Florida
 Crestron Southwest – Flower Mound, Texas
 Crestron Canada – Mississauga, Ontario
 Crestron Canada – Vancouver, British Columbia

Crestron's international sales offices are owned and operated by Crestron staff and are all focused on the success of selling and supporting Crestron products. This unique philosophy for international distribution results in superior control and consistent support of the Crestron product line.

International

NEW YORK	PHOENIX	DUBLIN	MOSCOW	HONG KONG
WASHINGTON DC	LAS VEGAS	BARCELONA	MILAN	MACAU
ATLANTA	SAN FRANCISCO	MARBELLA	DUBAI	KUALA LUMPUR
ORLANDO	LOS ANGELES	LONDON	JEDDAH	SINGAPORE
FORT LAUDERDALE	TORONTO	PARIS	BANGALORE	TOKYO
CHICAGO	VANCOUVER	BRUSSELS	BEIJING	MATSUE CITY
DENVER	MEXICO CITY	MUNICH	SHANGHAI	SYDNEY
DALLAS	SAO PAULO			



Global Presence Local Support

The award-winning Crestron True Blue Support Team is an unparalleled group of dedicated professionals who are always on-call. True Blue Support is a global infrastructure of more than 400 elite technicians, engineers and customer support representatives. With dozens of worldwide offices, a Crestron representative can be on-site at a moments notice if necessary.



Strength Through Partnerships

You can depend on our dedicated and talented professionals to support you throughout the sales, design and installation process.

Combining Crestron's leadership in the AV industry with world-class experts in diverse commercial markets has formed strong partnerships that ensure mutual success.



Crestron Authorized Independent Programmers (CAIP) are an elite group of more than 200 expert programmers. Operating independently with offices around the world, these programmers are focused on supporting Crestron integrators.



Crestron's Integrated Partner Program is a coalition of more than 400 manufacturers from many diverse markets that are committed to deliver seamless integrated solutions with Crestron products.



The A+ Partners Program provides solutions and innovations focusing on the academic community. This specialized program gives schools and universities access to True Blue technical support, engineering design assistance, certification training and software development tools.



The Consultant Partner Program consists of a team of dedicated Crestron professionals throughout the world who support the specific needs of AV consultants, architects, interior and lighting designers.



The Government Support Services program gives military and government agencies direct access to the True Blue Support team for collaboration with its programmers, designers and engineers.



Crestron's Hospitality Partner Program provides the personalized attention needed to support the unique requirements of hotels and casinos.



The Enterprise Partners Program supports large and multi-national companies and organizations implementing Crestron enterprise management solutions.

Award-Winning Technology

Crestron's spirit of innovation has resulted in the most award-winning product line in the industry



2008

System Contractor News

Most Innovative Control Product
TPMC-8X

System Contractor News

Most Innovative Installation Accessory
MediaManifold™

EH Publishing 2008 Product of the Year

Crestron iServer™

Exc!te Awards

Most Exc!ting Touchpanel – TPS-6X

Innovative Housing Technology Awards

Best Media Center – Adagio® Audio Server (AAS)

2008 SCN Installation Products Awards

Most Innovative Control Product – TPMC-8X

2008 SCN Installation Products Awards

Most Innovative Installation Accessory –
MediaManifold™

CEA Mark of Excellence Awards 2008

MediaManifold™ High-Definition CATV
Distribution System

CEDIA Manufacturers' Excellence Award

Adagio® Digital Media System (ADMS)

CEDIA Manufacturers' Excellence Award

Crestron iServer™

CEDIA Manufacturers' Excellence Award

Product Hall of Fame – SmarTouch™ STS

2007

System Contractor News

Most Innovative Video Processing or Distribution
Product MPS Series

System Contractor News

Most Innovative Control Product for Commercial
Installation – RoomView®

CE Pro High Impact Innovator of the Year Award

Crestron Electronics, Inc.

CE Pro High Impact Product of the Year Award

Crestron Adagio® Media System (AMS)

CE Pro High Impact Product of the Year Award

Crestron DVPHD-PRO

CE Pro High Impact Product of the Year Award

Crestron TPMC-8X

Exc!te Awards

Best Home Theater System: Adagio® Media System
(AMS)

HTSA Annual Awards

Custom Product of the Year: Crestron TPMC-8X

CEA Mark of Excellence Award

Best Distributed Audio/Video: Adagio®
Entertainment System

CEA Mark of Excellence Award

Best IP-based Products: TPMC-8X

CEA Mark of Excellence Award

Best Wireless Products: TPMC-8X

EH Publishing 2007 Product of the Year

Adagio® Media System (AMS)

EH Publishing 2007 Product of the Year

Uninterruptible Power Supply (CEN-UPS1250)

NSCA Innovations in Technology Award

Convergence – TPMC-8X

NSCA Innovations in Technology Award

Best Control System – MPS-100

CEDIA Electronic Lifestyles Awards 2007

Lifetime Achievement Award: George Feldstein

2006

System Contractor News

Most Innovative Control Product for Commercial
Installation TPMC-QM

NSCA Innovations in Technology Award

Business Productivity – SystemBuilder™ 2.0

CEDIA Manufacturers' Excellence Award

Adagio® Entertainment System (AES)

Sound & Vision Editor's Choice Award

Adagio® Home Entertainment Systems

CE Pro High Impact Product - Gold

Crestron Adagio®

MRAV Awards

Multi-Room Remote Control – TPMC-4X

Exc!te Awards

Most Exciting Product – Adagio®

Exc!te Awards

Most Exciting Home Automation System –
Crestron

Exc!te Awards

Most Exciting iPod Integration – CEN-IDOC

EH Publishing 2006 Product of the Year

Adagio® Entertainment System (AES)

Digital Integration Channel Excellence (DICE) Award

Best Audio Distribution – Adagio®
Entertainment System (AES)



NEW YORK	PHOENIX	DUBLIN	MOSCOW	HONG KONG
WASHINGTON DC	LAS VEGAS	BARCELONA	MILAN	MACAU
ATLANTA	SAN FRANCISCO	MARBELLA	DUBAI	KUALA LUMPUR
ORLANDO	LOS ANGELES	LONDON	JEDDAH	SINGAPORE
FORT LAUDERDALE	TORONTO	PARIS	BANGALORE	TOKYO
CHICAGO	VANCOUVER	BRUSSELS	BEIJING	MATSUE CITY
DENVER	MEXICO CITY	MUNICH	SHANGHAI	SYDNEY
DALLAS	SAO PAULO			



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