Delta Group Profile

An Eco-friendly Company
About Delta Group

Delta Group, founded in 1971, is the global leader in power and thermal management solutions. Our mission statement, "To provide innovative, clean and energy-efficient solutions for a better tomorrow," focuses our role in addressing key environmental issues such as global climate change. As an energy-saving solutions provider, Delta's businesses encompass power electronics, energy management, and smart green life.

Delta's customized power electronics such as high efficiency switching power supplies, thermal management solutions, and power related components consistently enhance our customer's competitiveness. Delta's energy management solutions and products in industrial automation, solar, wind, telecom power, and automotive electronics greatly improve our customers overall energy efficiency while reducing operating costs and capital expenditures. Delta's smart green life (green energy products) combines energy-saving intelligent technologies to promote environmentally-friendly lifestyles with displays, networking, LED lighting, voice recognition and cloud computing. Delta brand awareness continues to increase in the areas of renewable energy and energy conservation.

Delta has sales offices worldwide and manufacturing facilities in Taiwan, China, USA, Europe, Thailand, Japan, India, Mexico, and Brazil. Committed to the environment, Delta has built factories and offices as environmentally-friendly green buildings since 2004.

Throughout Delta Group's history we have received many global awards and recognition for our business, technology, and social responsibility. In 2011 Delta was named to two Dow Jones Sustainability Indexes (DJSI): the DJSI World Index and the DJSI Asia/Pacific Index. Delta was also recognized as a Sustainable Asset Management (SAM) "Gold Class Company" and "Sector Mover" in the 2012 Sustainability Yearbook of SAM.

Worldwide Revenues

Delta continues to be the world's number one provider of switching power supplies since 2002 and DC brushless fans since 2006. Delta is dedicated to developing clean, high efficiency and energy-saving solutions in:

- Power Management
- DC Brushless Fans & Thermal Management Solutions
- Industrial Automation Systems
- Networking Systems
- High-end Display and Cinema Systems (3D Available)
- Power Train Systems and Key Components for Electric Vehicles and Hybrid Electric Vehicles
- Electronic & Optical Components, Optical Transceivers, EMI Filters, Solenoids & Valves
- Voice Intelligence Platform
- Cloud Computing Technologies
- Handheld Healthcare Devices
Mission

To provide innovative, clean and energy-efficient solutions for a better tomorrow.

Corporate Culture

Strive for change, and pursue sustainability.

Quality
Consistently deliver superior performance and pursue improvement all the time.

Innovation
Create new ideas and take them to success effectively.

Customer Satisfaction
Anticipate customer needs and exceed expectations.

Teamwork
Fully leverage global value networks and collaborate to achieve mutual goals.

Agility
Identify emerging trends and act quickly to capture new opportunities.
Business Categories

Power Electronics
- DC Brushless Fans & Thermal Management Solutions
- Mobile Adapters

Energy Management
- Renewable Energy Solutions
- Photovoltaic Inverter
- Automotive Electronics and Charging Solutions

Industrial Automation Systems

Networking Solutions
- Display Solutions
- LED Lighting
- Handheld Healthcare Devices

Smart Green Life
Power Management Products

- Networking/Server/Workstation Power Supplies
- Computer Power Supplies
- Energy-saving Ballasts
- HID Lamp Ballasts
- LED Drivers
- DC-DC Converters
- Mobile Adapters

Power Management Solutions

- System Cooling Blowers
- Transformer Cabinet
- Bypass Cabinet
- Controller Cabinet
- Power Cell Cabinet
- Medium Voltage Drives (up to 6MW)
- Uninterruptible Power Supply Systems
- Telecom Power Systems
Renewable Energy Solutions

Converters for Wind Turbines

Central Inverters for Commercial and Utility-Scale Photovoltaic Systems
PV Inverters for Commercial Photovoltaic Systems
PV Inverters for Residential Photovoltaic Systems
Turbine Control Interfaces
Fuel Cell Inverters
Vertical Axis Wind Turbines
Horizontal Axis Wind Turbines
Photovoltaic Inverter Installation

Fan & Thermal Management Solutions

High Efficiency AC Fans
DC Brushless Fans and Blowers
Fan Trays
Thermal Management Products
DC Brushless Motors and Stepping Motors
Portable Device Fans
Ventilation Fans with Heater
Cabinet Air-to-Air Heat Exchangers
Industrial Automation Systems

- AC Servo Motors & Drives
- Industrial Fieldbus Solutions
- Rotary Optical Encoders
- Timers / Counters / Tachometers
- Pressure Sensors
- Machine Vision Systems
- Temperature Controllers
- Programmable Logic Controllers
- Human Machine Interfaces
- AC Motor Drives
- CNC Controllers
- Active Front End Units (Power Factor Correction & Regeneration)
- Industrial Power Supplies

Networking Solutions

- 10GbE ToR Switches
- L3 / L2 Stackable Switches
- DSL Access Multiplexers
- 10GbE Switches
- Passive Optical Network Devices
- Broadband Integrated Access Devices
- WiFi Solutions
- Powerline Communication (PLC) Solutions
- Femtocell AP / Gateways
- LTE CPE / PCIe Modules

Elevator Solution with Active Front End Unit and Permanent Magnet Motor Provides Energy Savings up to 70%.
Display Solutions

- 360° Immersive Interactive Theaters
- LED Display Systems
- Touch LCD Display Systems
- Projection Display Systems
- Seamless Video Wall Control Room Systems
- Extreme Short Throw / Education Projectors
- Home Theater Projectors
- "Qumi"
- LED HD Pocket Projectors 6.3"x4.03"x1.27", 1.1lbs
- Business Projectors
- High-end Business Projectors
- Large Venue Projectors
- Large Venue Projectors and Lenses

With Extreme Short Throw Technology, a 97" big screen can be projected from less than 3" away.

LED Lighting

- LED Lamps
- General Lighting
- Architectural Lighting
- Street Lighting
Automotive Electronics Solutions

- Battery Chargers
- DC-DC Converters
- Li-ion Battery Packs with Management Systems
- e-Scooter Hub Motors
- Traction Motors
- Integrated Starter & Generators
- Electric Power Steering Controllers
- Body Control Modules
- Vehicle Control Units
- Passive Keyless Entry & 2-Way TPMS Integrated Systems
- Power Control Units
- AC Chargers
- Electric Vehicles and Charging Stations
Components

- **Miniature Resistors**
  - Minimum Size: 01005/0201 mil

- **RF Components**
  - Minimum Size: 01005/0201mil

- **Power Chokes (0.32A~2.1A)**
  - Minimum Size: 1.2x1.0 mm²

- **POL Modules [5A~20A]**
  - Minimum Size: 11x11 mm²

- **Data Networking and Telecom / Broadband Components**
  - Fiber Optical Transceivers
  - EMI Filters
  - Transformers
  - Solenoids and Valves
Awards and Recognition

2011/2012 Dow Jones Sustainability Indexes
“Gold Class Company” and “Sector Mover” for SAM 2012 Sustainability Yearbook

2010 Ernst & Young Entrepreneur of the Year

2010 CNBC Asia Business Leaders Awards

2010 /2012 Dow Jones Sustainability Indexes

2010 CNBC China Business Leader of the Year Award

2010 Ernst & Young Entrepreneur of the Year

2010 Ernst & Young CSR Entrepreneur of the Year

2010 Dow Jones Sustainability Indexes

2007 - 2011 Commonwealth Magazine CSR Award

2005 - 2011 Global Views Magazine CSR Award

2003 - 2011 Sony Green Partner Certificate

2003 - 2011 Eaton Green Partner Certificate

2017 World's first company-wide Green Map Recognition from Green Map System

2017 Sam's Club Top 20 Global Brand

2017 EDNY Performance Award

2017 ASIT Best Partner Award

2011 PEGATRON / Unihan Best Partner Award

2010 Panasonic Electric Networks Certificate of Appreciation

2010 Cisco Partner Collaboration Excellence Award

2009 - 2010 ASUS Best Partner Award

2008 Fujitsu Siemens Preferred Supplier Award

2008 Nokia Siemens Outstanding Performance Award

2007 Intel Supplier Achievement Award

2005 Rockwell Outstanding Performance Award

2007 - 2008 Forbes Asia's Fabulous 50 Award

2007 - 2009 - 2011 SRI In Information Transparency and Disclosure

2007 Singapore TOP 50 Global Brand

2007 Sony Supplier of the Year

2005 Sony Special Recognition for Quality Award

2004 Cisco Supplier of the Year

2004 Microsoft Supplier of the Year

2004 - 2004 Microsoft Premier Vendor Award

Recognition and Awards