

USB Charging & Connectivity Experts

Contact

Company Name: Coolgear, Inc.

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Business Profile

Business Description: Manufacturer/Distributor

Business Classification: Small Business

DUNS: 038125917

CAGE Code: 7S7M6

SIC Code: 573401

NAICS Codes: 423430, 423690, 541512

Certifications & Compliance

- REACH
- RoHS
- TAA
- FCC
- CE

Company Profile & Capabilities Statement

About Coolgear

For over **20 years, Coolgear Inc.** has been a leading manufacturer of top of the line industrial-grade **USB** hubs, chargers, serial devices, adapters, and cables. Based in the US, Coolgear has successfully engineered and deployed millions of connectivity solutions into industrial, medical, automotive, commercial, and aerospace industries. Our on-site engineers and support staff offer guidance through solution identification, off the shelf or custom-designed recommendations, and smooth integrations with continued support from our team.

Project Process



Assisting each customer by efficiently understanding their needs, providing highly reliable connectivity solutions, and executing a smooth integration all while keeping costs down and uptime to a maximum.

Core Competencies

- Solution Identification
- Integrations
- Product Customization
- Product Development
- Production Forecasting
- **Quality Control**
- Continued Support

Solutions

- USB Hubs
- **USB** Chargers .

- Power Over Ethernet
- Power Delivery (PD) Devices

Facilities

USA: Locally Stocked Inventory, Distribution, Prototyping, Assembly, and Product Support

Production facilities:

China: High-Volume Production Taiwan: Small/Medium Production TAA Compliance

Customers





RASE

Capabilities

- System Engineering and Integration
- Mechanical Design
- Prototyping
- Production
- 3D CAD & Mechanical Drawings
- Assembly
- Firmware
- Embedded Programming
- **Electrical Engineering**
- **Consulting Services**



Available Resources

- Internal Staff of Engineers & Technicians
- **On-Site Testing Equipment**
- In-House R&D Department
- **Technical Support**











Adapters Serial Devices