

Teledyne Interconnect Solutions

Custom Molded Interconnect Solutions

Over 65 years of experience in engineering high-performance custom cables and connectors for demanding environments, be it land, water, air, or space; and where reliability, durability, and compliance are critical.

Benefit from Teledyne Interconnect Solutions' extensive experience in overmold tool development and manufacturing. Teledyne Interconnect Solutions produces fast prototyping due to vertical integration in three focus areas: cable manufacturing, end terminations and overmolding, and product integration and testing.

Dedicated in-house mold tool design & machining



3D Modeling promotes early product acceptance.



Predictive Mold Flow Software speeds design efforts.



In-House 3D Printing supports faster prototype output, and integration reduces cost.

Our business focus for Interconnect Solutions includes:

- Lighting
- Marine
- Transit
- Defense
- Security
- Land
- Pipe Inspection
- Agriculture
- Mining
- Oil & Gas
- Lifting
- Heavy Machinery
- Industrial
- Forestry
- Transport
- Medical
- Instrumentation and Industrial

Certifications & Standards:



Custom molded breakouts, bend relief, and over-molds



Over-molded Breakout

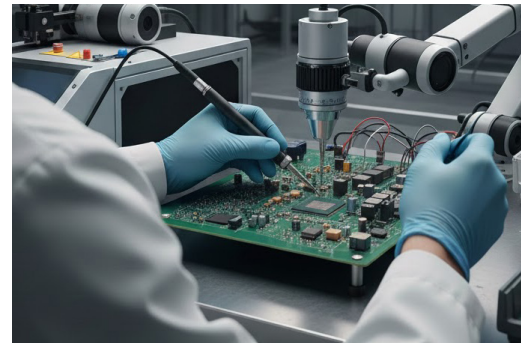


Bend & Strain Relief



Connector Overmolds

Prototype Facilities and Value Manufacturing Center



Interconnect Solutions
Teledyne Cable Solutions

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