

RUGGED USB-C SCREW LOCKING CABLES



Industrial USB deployments have traditionally suffered from proprietary locking mechanisms that create compatibility issues and installation complexities. ATTEND's USB 3.2 Gen 1 Type-C Locking Cable series addresses these challenges with US-CPCP-2512102 (single-screw locking) and US-CPCP-2512103 (dual-screw locking) configurations that comply with USB-IF's standardized specification, ensuring reliable connections while reducing deployment costs and integration errors.

Features:

- USB 3.2 Gen 1 (5 Gbps), backward compatible with USB 2.0
- Up to 5V/3A(15W) power delivery
- USB-IF standard locking (single & dual-screw)
- Durable 4.5mm PVC jacket for industrial use
- 10,000 mating cycles, anti-vibration secure fit



For full product
info and datasheet
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ATTEND Technology is the leading provider of professional connectivity solutions specialized in various connectors and cable products, including memory card socket, PCB card socket, I/O connector, M-series connector, and cable assembly.

