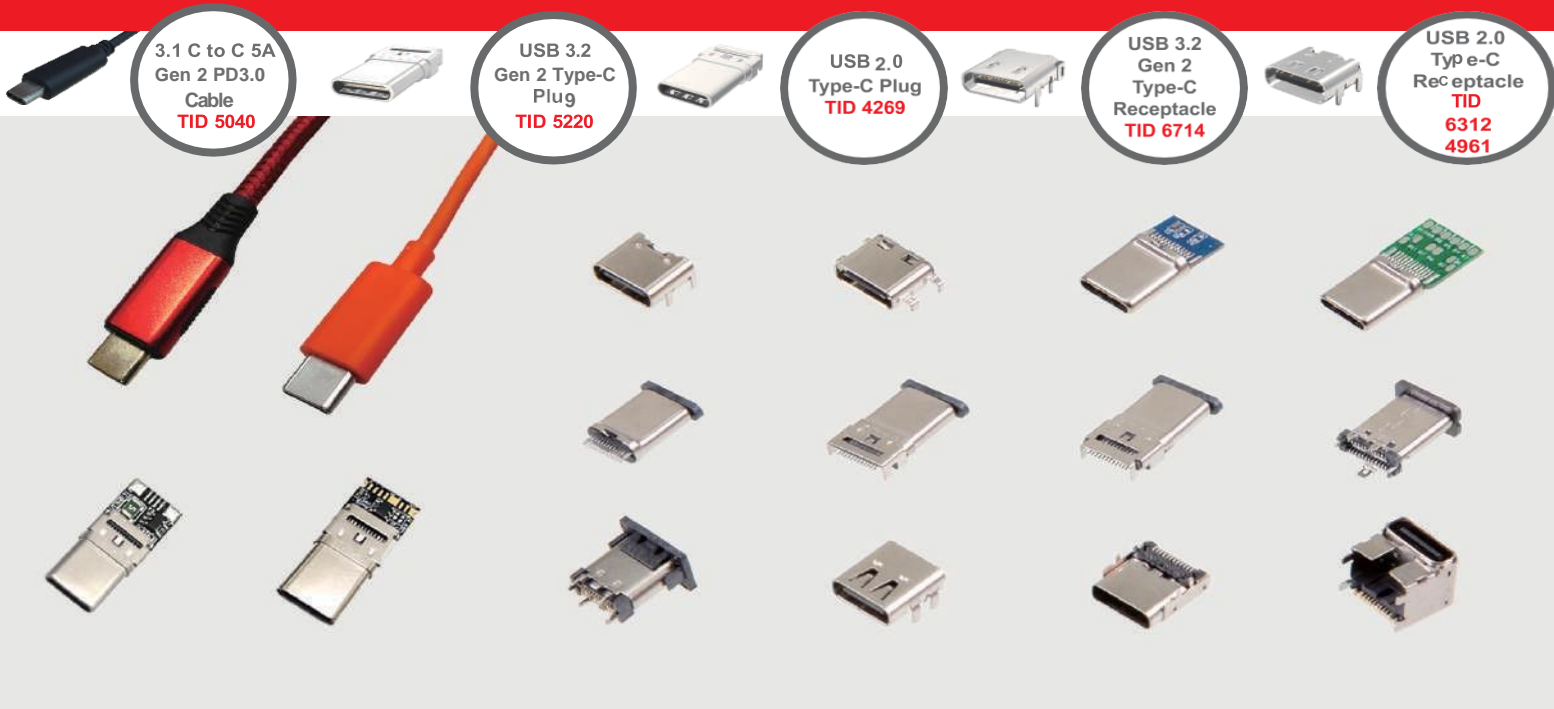


Since 1990



USB Type-C Connectors and Cables

The USB Type-C connector is design to accept a plug in any direction. We offer more than 125 different styles, depending on your application.

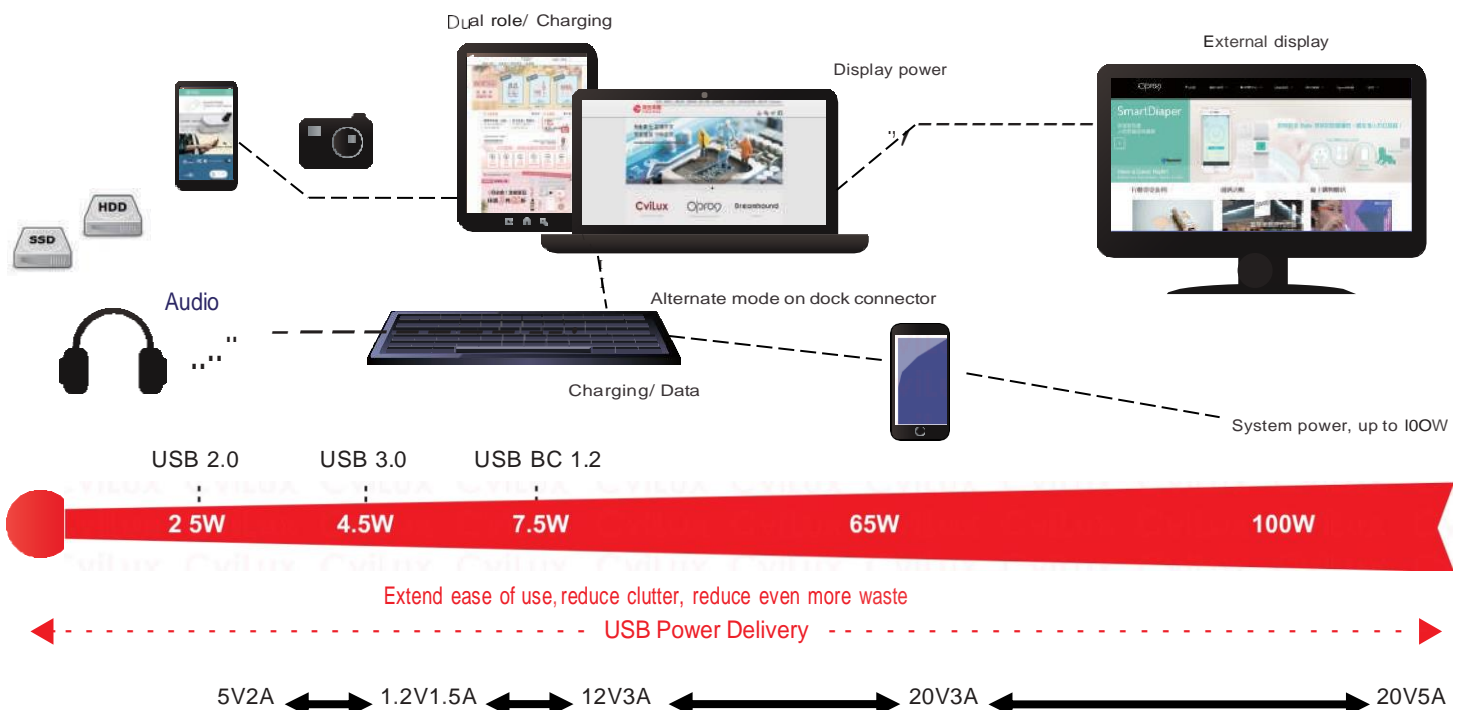


Specification

- Durability: 10,000 cycles
- Improved EMI and RFI mitigation features
- Delivers one interconnect solution of data up to 20Gbps, power up to 100W at 20V
- Power delivery capacity: 3A for standard cables, 5A for connectors

Features

- Waterproof options available
- E-Mark IC (Optional), Support Power Delivery3.0
- Overcurrent Protection (Optional), Backup Safety
- Supports USB 2.0 / USB3.2 Gen1 (5Gbps) / USB3.2 Gen2 (10Gbps) / USB4.0 Gen2x2 (20Gbps)
- The Cvilux USB-C to USB-C Cable allows you to charge your USB-C enabled device quickly and safely.
- Simply plug into any USB-C port to charge, and sync and transfer data as well.
- With a sleek and low-profile connector, this cable's minimal design harnesses the incredible power within.





USB 4.0 C to C
(Jacket)



USB 3.2 C to C (Braided)



USB 3.2 C to C



USB 2.0 C to C



USB 3.2 /2.0 C to A
(Customer color requirement)



USB 3.2 /2.0 C to A



USB 3.2 /2.0 C to AF



USB 2.0 C to RJ45 Network Adapter



Middle Mount Plug



Clamp Plate Plug



Vertical SMT Plug



Top Mount Receptacle



Middle Mount Receptacle



Clamp Plate Receptacle



Waterproof IPX7/8 Receptacle



Waterproof IPX7 Receptacle



Vertical SMT Receptacle



Vertical DIP Receptacle



Heightened SMT Receptacle



Side Plug DIP Receptacle

Since 1990



IATF 16949

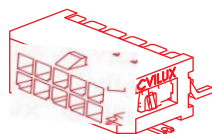
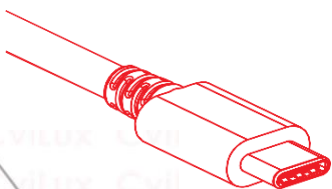
ISO 9001

ISO 14001

QC080000

OHSAS18001

ISO14064



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