



USB

— A bridge to connect technology

With the development of technology, the USB interface became an integral part. You can transfer data and connect to external devices. At the same time, USB is constantly being upgraded to achieve faster transmission speed and power transmission capability. Degson's next-generation USB interface meets customers' diverse needs.



OFFICIAL WEBSITE



LINKEDIN

Product specification



USB TYPE C



USB 3.0



MINI USB



MICRO USB

Technical specifications

Contact Resistance	30mΩ
Insulation resistance	1000MΩ
Rated Current	1.5A
Rated Voltage	30V AC/DC

Operating Temperature	-40°C ~ +85°C
Plastic Material	High Temperature Material
Contact Material	Copper Alloy
Withstand Voltage	1000MΩ min. DC 500V

Product advantage

USB 3.0 Series vs 2.0 Upgrade Points

Transmission speeds



Communication interfaces



Compatibility

- USB3.0 Not compatible with USB2.0
- USB2.0 Compatible with USB3.0

Application industry

Product application-industrial equipment



New energy

- Energy storage BMS
- Inverter control board
- Charging pile control panel



Factory automation

- PLC controller
- Servo control device
- Human-Machine Interface

