



Amphenol CONEC



Dependable, Harsh-Environment Connections for Industrial Applications

For more than 40 years, CONEC has been developing durable, high-quality connectors, cables and enclosure technology for industrial applications in harsh environments. CONEC's broad and impressive portfolio includes water resistant D-SUB connectors, hoods, Ethernet RJ45, USB and Fiber Optic panel mounted connectors with IP67 protection. TTI has a wide and deep inventory of CONEC connectivity solutions in stock and ready to ship.

In Stock and Available to Sell

Reach your local TTI Specialist at 1.800.CALL.TTI

tti.com



CONEC[®]
TECHNOLOGY IN CONNECTORS[™]
an Amphenol company



I/O Connectors

- D-SUB Standard/High Density/Combination/Filter
- CONEC SnapLock
- IP67 D-SUB Standard/High Density Combination/Filter
- CONEC series SlimCon/Solid Body
- D-SUB/IP67 D-SUB Hoods
- IP67 RJ45
- IP67 USB
- IP67 Fiber Optic
- IP67 Power Bayonet

Advantages

- Quick assembly (CONEC SnapLock)
- Large variety of D-SUB Connectors
- Smallest IP67 D-SUB connector (CONEC SlimCon)
- Resistant one-piece zinc die-cast shell (Solid Body and SlimCon series)
- 1 housing, 3 different connector types

Applications

- Aviation
- Bluetooth Adapters
- Communications
- Control Systems
- Fiber to the Antenna
- Fiber to the Home
- GPS Navigation
- Industrial Interfaces
- Medical
- Military
- Renewable Energy
- Security and Surveillance Systems
- Transportation Industry
- Test and Measurement Devices
- Wireless Controller





Circular Connectors

- M8x1, M12x1, 7/8"
- A, B, D, K, L, P, S, T, X-coding
- Connectors overmoulded, field attachable, sockets
- Series M12 Bayonet quick locking
- BUS-Systems
- Power Connectors
- Junction systems

Advantages

- Compact design of field attachable connectors
- High variety of device connectors
- Secure connections completely without tools (Series M12 bayonet locking)

Applications

- Agricultural and Construction Machinery
- Automation
- Communications
- Drive Technology
- Mechanical Engineering
- Transport Industry





Hybrid Connectors

- Size: B12, B17, B23, B40
- Connectors overmolded
- Connectors field attachable
- Receptacles

Advantages

- Space-saving by transmitting data and power via one single connector
- Reduced wiring
- Shorter assembly times
- Cost savings
- Fast and secure connection with bayonet locking
- Different sizes for different performance classes of drives
- Degree of protection IP67

Applications

- Drive Technology
- Machine Manufacturing
- Robotics
- Assembly and Production Lines
- Renewable Energy

