

ACCESS LINK is a universal connectivity device designed to bridge a wide range of industrial equipment with modern IT systems.

Supporting multiple interfaces such as RS-232, RS-485, TCP/IP, and Digital I/O, ACCESS LINK enables seamless data integration and control between existing equipment and cloud platforms, servers, tablets, and mobile applications.

- Connectivity for a wide range of industrial equipment
- Supports multiple communication interfaces, including RS-232, RS-485, TCP/IP, and Digital I/O
- Protocol conversion and system integration capabilities
- Real-time data acquisition and control
- Integration with industrial PCs, tablets, and mobile applications
- Supports Smart Factory and IoT environments

Model	ACCESS LINK
Ethernet	1Port
USB Type-C	1Port
USB Type-A	2Port
RS-485	1Port
RS-232	1Port
Wiegand(26, 34bit)	2Port
Digital Input	2Port
Relay Output	2Port(COM, NC, NO)
Power Input	DC 12V
Mobile Charging	Support
Dimensions	113.5(W) x 73.6(H) x 16.3(D)mm
Certifications	KC, CE, FCC