

RS-232C to USB Interface Converter for Measuring Instruments

Interface converters designed for use with weighing and measuring apparatus. These converters facilitate communication between devices with RS-232C serial interfaces and systems utilizing USB connectivity.



Product Overview

Seamless Serial-to-USB Integration

This high-performance interface converter is specifically engineered to bridge the gap between traditional RS-232C serial devices and modern USB-enabled systems. Ideal for professional weighing and measuring apparatus, it ensures reliable data transmission for precise applications. The unit comes fully equipped with the necessary cabling for an immediate and straightforward installation process.

Technical Specifications

Available Model Variants

- 711-201A
- 711-201B

Included Components

Interface Converter • Required Cables • Connectors

Interface Conversion

RS-232C to USB

Primary Applications

Weighing Apparatus, Measuring Instruments, Serial Communication