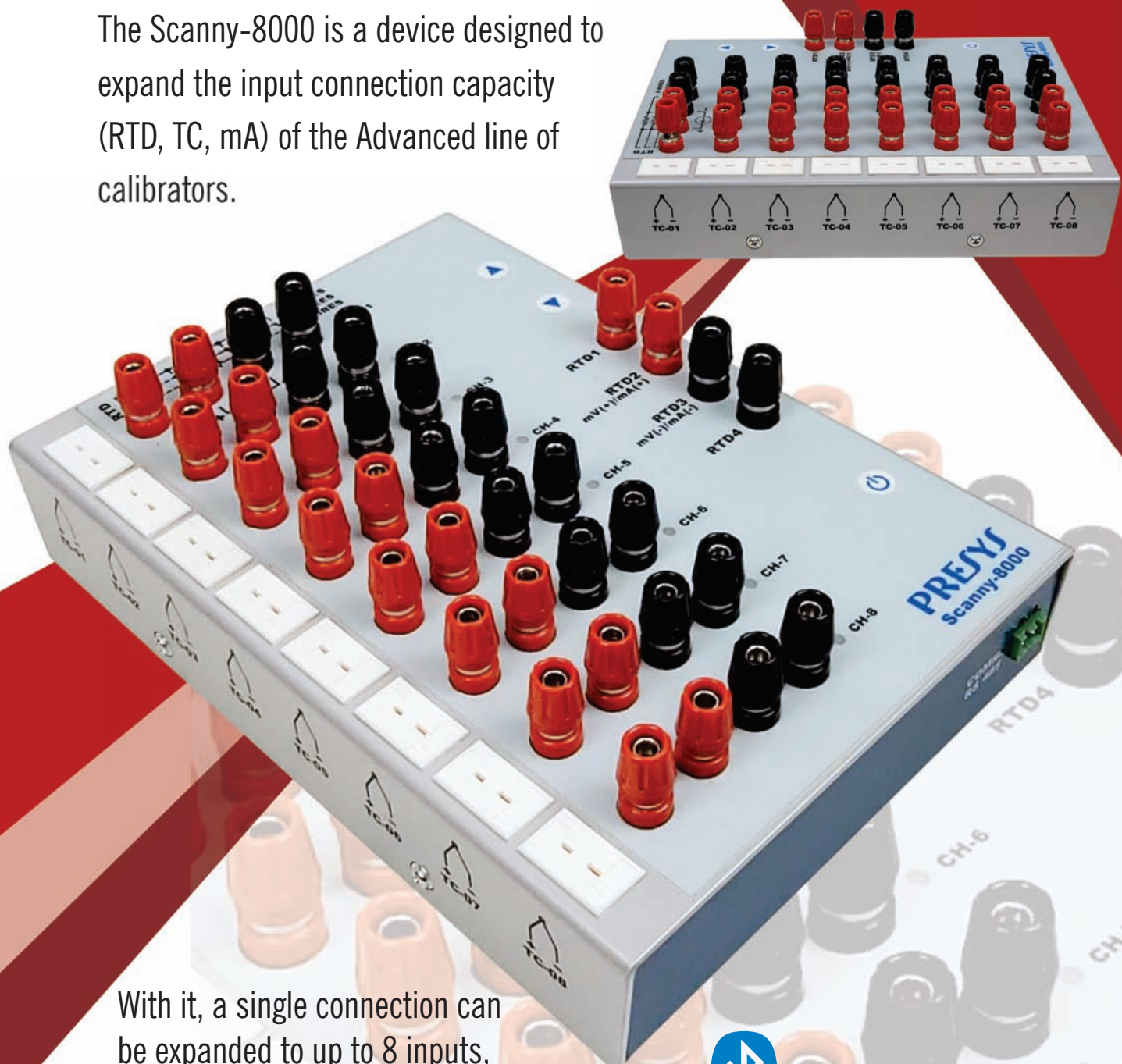# PRESYS®

SCANNY-8000

The Scanny-8000 is a device designed to expand the input connection capacity (RTD, TC, mA) of the Advanced line of calibrators.

With it, a single connection can be expanded to up to 8 inputs, providing greater flexibility and productivity in your calibration operations.
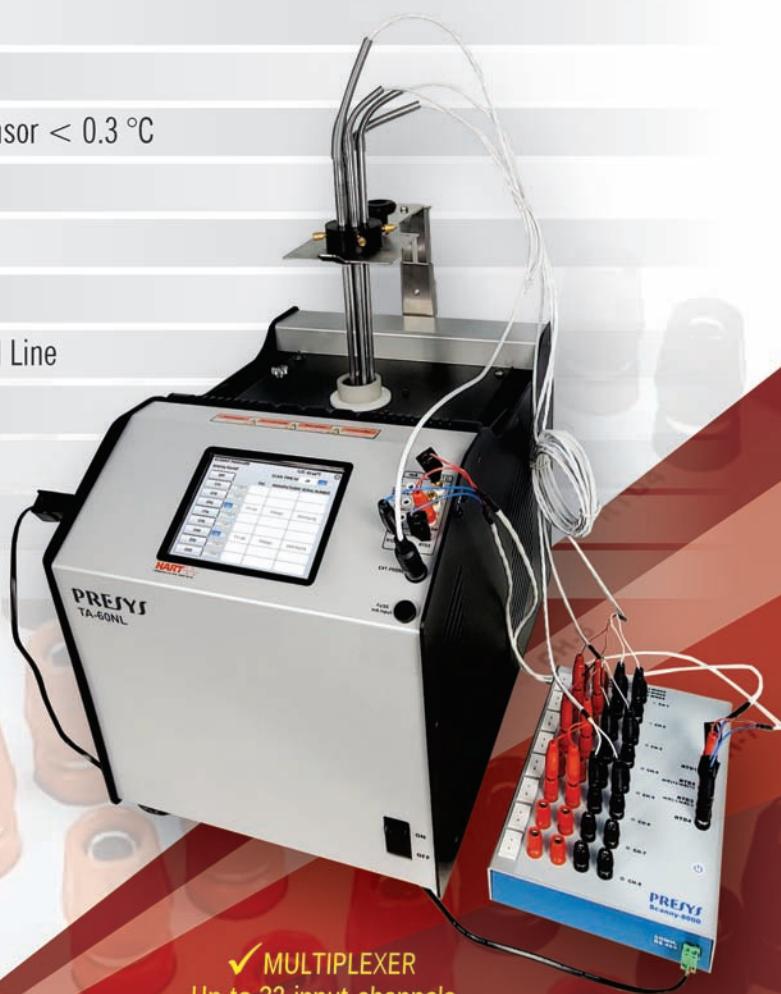
SCANNY-8000

✓ Expanding Calibration Capacity and Productivity

✓ Multiple Connections with the Scanny-8000

✓ Intuitive Channel Selection

✓ Versatile Calibration Modes

✓ Maintaining Accuracy with Excellent Relay Characteristics

✓ High-Performance Cold Junction Error Compensation

✓ Bidirectional Signal Distribution

✓ Compatibility with the Advanced Line Calibrators

FEATURES

◘ 8 Channels

◘ Channel Indicator LED

◘ Digital CJC Sensor

◘ Cold Junction Compensation via Digital Sensor $< 0.3\ °C$

◘ Communication: RS-485

◘ Power Supply: 8 VDC

◘ Dimensions: 46 x 167 x 237 mm (HxWxD)

◘ Weight: 1.5 kgPlug and Play with Advanced Line

◘ Maximum Input Voltage: 50 VDC

◘ Offset Voltage $< 3\ \mu V$

◘ Maximum Relay Resistance: $< 10\ m\Omega$

◘ Bluetooth Connectivity.

✓ MULTIPLEXER
Up to 32 input channels
with the Scanny-8000.