T7

USB or Ethernet multifunction DAQ device with 14 analog inputs (16- to 18-bit), 2 analog outputs (12-bit), 23 digital I/O, and up to 10 digital counters/timers.

Power Supply *
USA

Quantity
1

Add to cart
$450.00
Quantity Discounts:
1 - 9 = $450.00 per unit
10 - 29 = $414.00 per unit
30 - 99 = $387.00 per unit
100 - 499 = $360.00 per unit
500+ = $342.00 per unit

Stock Status: In Stock

Multifunction DAQ with WiFi, Ethernet, and USB

Choose the T7 family for ultimate flexibility. With 16-bit to 24-bit analog inputs, the option to use USB, Ethernet, or WiFi, and numerous built-in firmware features, the T7 can help you accomplish nearly any data acquisition need.

It's great for acquiring signals from virtually any kind of sensor, and can serve that sensor data out through any of its 3 communication interfaces. With instrumentation amplified inputs, software selectable gain settings, dozens of digital I/O features, and a Modbus TCP front-end, the T7 is our most versatile multifunction DAQ platform. Common applications include laboratory research, industrial control and monitoring, automated testing, and prototype development. Additionally, T7 devices are capable of stand-alone operation by running Lua scripts.
Support Resources

- Getting Started
- Software Options
- Datasheet and Application Notes
- Contact Us