

LabJack

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LJTick-InAmp

Signal-conditioning module provides two instrumentation amplifiers ideal for low-level signals such as bridge circuits (e.g. strain gauges) and thermocouples. Each amplifier converts a differential input to single-ended. The LJTIA has switches to choose from 5 gain settings (x1, x11, x51, x201, or custom) and two output voltage offsets. The 4-pin design plugs into the standard AIN/AIN/GND/VS screw terminal block found on LabJacks such as the U3, U6, UE9, T7, and T4.

The [LJTIA datasheet](#) has more information.

Information

Stock Status: In Stock

Compatible Products:

[U3](#)

[T7](#)

[U6](#)

[UE9](#)

[T4](#)

\$70.00

Quantity Discounts:

1 - 9 = \$70.00 per unit

10 - 29 = \$64.40 per unit

30+ = \$60.20 per unit

Quantity

Add to cart
