

LJTick-CurrentShunt



The LJTick-CurrentShunt (LJTCS) is a signal-conditioning module designed to convert a 4-20 mA current loop input signal into a 0.47-2.36 volt signal compatible with the LabJack U3, U6, UE9, or T7. The 4-pin design plugs into the standard AIN/AIN/GND/VS screw terminal block found on newer LabJacks such as the U3, U6, UE9, and T7.

For more information, see [the LJTick-CurrentShunt Datasheet](#).

RoHS:

Yes

Compatibility :

[T7](#)

[T7-Pro](#)

[U3-HV](#)

[U3-LV](#)

[U6](#)

[U6-Pro](#)

[UE9](#)

[UE9-Pro](#)