

LJTick-Proto



The LJTick-Proto (LJTP) consists of an 8×8 grid of holes for prototyping custom signal-conditioning ticks. The 4-pin design plugs into the standard AIN/AIN/GND/VS screw terminal block found on newer LabJacks such as the U3 and UE9. Includes 3 loose pieces: the pcb, a 4-position screw terminal, and a right-angle pin header.

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

RoHS:

No

Compatibility :

[T7](#)

[T7-Pro](#)

[U3-HV](#)

[U3-LV](#)

[U6](#)

[U6-Pro](#)

[UE9](#)

[UE9-Pro](#)