

# LJTick-DAC



Provides a pair of 14-bit analog outputs with a range of +/- 10 volts. Plugs into any digital I/O block, and thus up to 10 of these can be used per LabJack to add 20 analog outputs. Works with the T7 and any UD family device (U3/U6/UE9), except for U3 hardware revision 1.20 (U3A)

For more information, see [the LJTick-DAC Datasheet](#) and our [LJTickDAC utility](#), an optional a cross-platform setup/testing application available for UD family devices.

## **RoHS:**

Yes

## **Compatibility :**

[T7](#)

[T7-Pro](#)

[U3-HV](#)

[U3-LV](#)

[U6](#)

[U6-Pro](#)

[UE9](#)

[UE9-Pro](#)