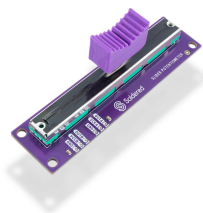


PRODUCT DATASHEET



Slider Potentiometer Breakout

333130

Add a 10k linear slider potentiometer to your project for precise volume control, perfect for music equipment and custom applications.

Full product documentation, files and tutorials: solde.red/333130

CORE ATTRIBUTES

SKU **333130**

WEIGHT **19 g**

BARCODE **732388665501**

DESCRIPTION

Potentiometers are well known all around, and the sliding potentiometer is just one of its versions. You've probably seen it in some music equipment, and now you have the chance to add it to your project!

TECHNICAL DETAILS

- **Type:** linear
- **Resistance:** 10k
- **Dimensions:** 86 × 22 mm / 3.4 × 0.9 inch

SPECIFICATIONS

INTERFACE	Analog
QWIIC COMPATIBLE	No
BREADBOARD COMPATIBLE	Yes
MEASUREMENT RANGE	10 kOhm linear

LINKS

Full Documentation <https://docs.soldered.com/slider-potentiometer/overview/>

Arduino: Get Started <https://docs.soldered.com/slider-potentiometer/arduino-1/>

Hardware Details <https://docs.soldered.com/slider-potentiometer/hardware/>

Arduino Library Documentation	https://docs.soldered.com/slider-potentiometer/arduino-2/
Pinout	https://docs.soldered.com/assets/images/slider-poten-pinout-43784808ca4daf706c55be10f7815524.png
mim_package	https://checkmim.com/packages/solderedelectronics+Soldered-SliderPotentiometer-MicroPython-Library
MicroPython Module	https://github.com/SolderedElectronics/Soldered-SliderPotentiometer-MicroPython-Library

GALLERY

