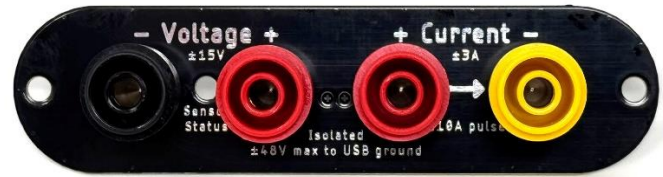## Features

- Safety banana jack connectors
- JS220-style (not JS110 IN/OUT style)
- Accepts multimeter leads

Specifications

- Accepts standard 4 mm banana plugs and 4 mm safety banana plugs
- Front panel size: 95 x 25 x 33 mm
- Front panel weight: 25 grams
- -40 to +85 °C
- 10 A max
- Box size: 100 x 50 x 50 mm
- Box weight: 50 grams
- Fits: Joulescope JS220 (not compatible with JS110)

Description

The Joulescope JS220 instrument features a replaceable front panel. Give your Joulescope safety banana jack connections with this front panel. Unlike the FP02-BNA, this front panel directly exposes the Voltage +, Voltage -, Current +, and Current - connections on the JS220.

The JS220 includes the 2 mm Allen wrench used to swap the included binding post front panel. To swap the front panel, remove 2 screws, unplug the existing front panel, plug in the new front panel, and replace the screws.

Open-source design files: https://github.com/jetperch/js220_end_panels