

# PROTO-MEAS 13.2

SKU:M033



## Description

**PROTO-MEAS 13.2** is a stackable DIY proto module for measuring current and voltage, with Multimeter probe and matching base, which is convenient for users to make a simple multimeter. The height of the module is 13.2mm, and a DC power jack is included on the board for external power.

## Product Features

- Stackable design
- Main hole size: 0.039 "1mm (CNC drilling)
- Hole spacing: 2.54 mm
- Dedicated DC power port and probe socket

## Include

- 1x PROTO 13.2 module
- 2x Wire
- 1x M-bus
- 1x Black probe and socket
- 1x Red probe and socket
- 1x DC 5V Power supply socket
- 4x M2\*5mm Self tapping screw
- 1x M2 Hex Key

## Application

Multimeter DIY

## Specification

Resources	Parameter
Net Weight	85g
Gross Weight	123g
Product Size	54 x 54 x 13.2mm
Package Size	105 x 65 x 40mm
Case material	Plastic ( PC )

**PURCHASE**

