

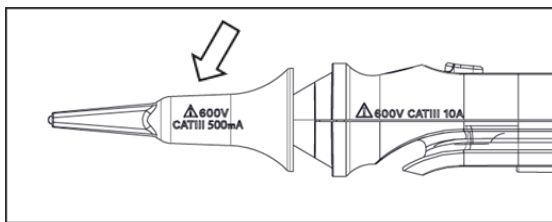
# Pokit Pro Accessory User Manual



FOR USE WITH MODEL: POK-PRO

## Accessories

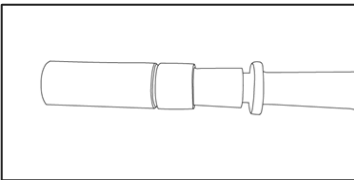
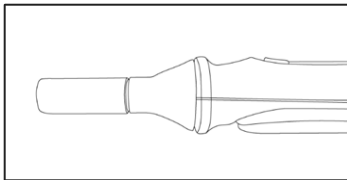
**WARNING:** The applicable measurement category and voltage rating for the Pokit Pro and any attached accessories is always the lower of the two. Ensure both the accessory and the Pokit Pro are adequately rated before measurement.



## Banana Adaptors

The banana adaptors are rated for measurement category III, 600V, and so can safely be used to measure voltages up to 600V AC or DC. Press onto the ends of the probe leads.

**WARNING:** Before taking any measurements, ensure the banana adaptors are pushed all the way onto the pins, and the pins aren't visible.

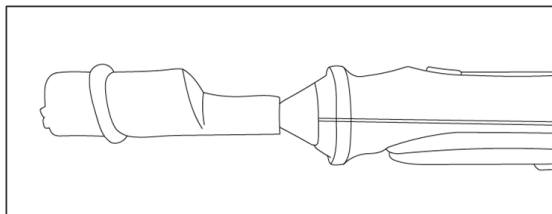


## Alligator Clips

The alligator clips are rated for measurement category III, 600V, and so can safely be used to measure voltages up to 600V AC or DC.

Press the alligator clips onto the ends of the probe leads.

**WARNING:** Before taking any measurements, ensure the alligator clips are pushed all the way onto the pins, and the pins aren't visible.



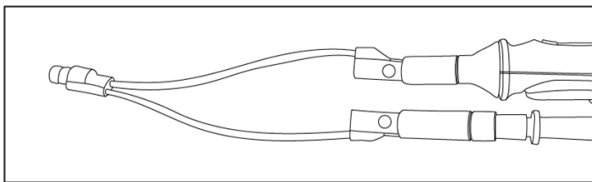
## BNC Adaptor

**WARNING: Use of BNC adaptors to measure high voltages could result in injury or death. Only use the BNC adaptor to measure low voltages!**

Do not use this adaptor to measure hazardous voltages (hazardous voltages are any voltage above 33V RMS, 46,7V peak or a DC voltage of greater than  $\pm 70V$ ).

First, fit the banana plug adaptors.

Then, attach the BNC adaptor to the banana adaptors.



**NOTE:** The BNC adaptor does not make the Pokit Pro compatible with oscilloscope leads. Oscilloscope leads contain a series resistance which will interfere with the voltage measurement circuitry inside the Pokit Pro.

**Website:** [www.pokitinnovations.com](http://www.pokitinnovations.com)

**Email:** [support@pokitmeter.com](mailto:support@pokitmeter.com)

**Address:**

Pokit Innovations  
Suite 2.2, 56 Delhi Rd,  
North Ryde,  
NSW, 2113  
Australia