What's in the box

SPECS

AC/DC Voltage Measurement	**10mV to 600V DC, 600V AC (RMS), CAT III, ±1%**
AC/DC Current Measurement	**1mA to 10A ± 1%**
Resistance Measurement	**1 to 1M Ohm, ±5%**
Ambient Temp. Measurement	**0 to 60º C ±1ºC / 32 to 140F ±2F**
Continuity	✓
Capacitance	✓
Diode Check	✓
Sampling	**12-bit, 1Msample/s**
Digital Fourier Transformer (DFT)	✓
Logging	**256kB, 1.8min/sample @ 6 months**
Logged Parameters	**Voltage, Current, Temperature**
Bluetooth Range	**10mts / 30ft**
Operating Temp.	**0 to 60º C / 32 to 140º F**
Battery Life	**~ 6 Months**
Compliance	**CE, FCC, RCM, MiC**
Lead span	**730mm, 28.7"**

Learn more **pokitmeter.com/pro**

hello@pokitmeter.com

pokitmeter.com/pro

pokit PRO

All-In-One Multimeter, Oscilloscope and Logger

Measurement, Unleashed.

Full-featured 600V, CATIII

Wireless Phone Connectivity

Compact and Portable

THE ULTIMATE TOOL FOR MAKERS, ELECTRONICS ENTHUSIASTS AND ENGINEERS

Transform your smart phone into an awesome tool

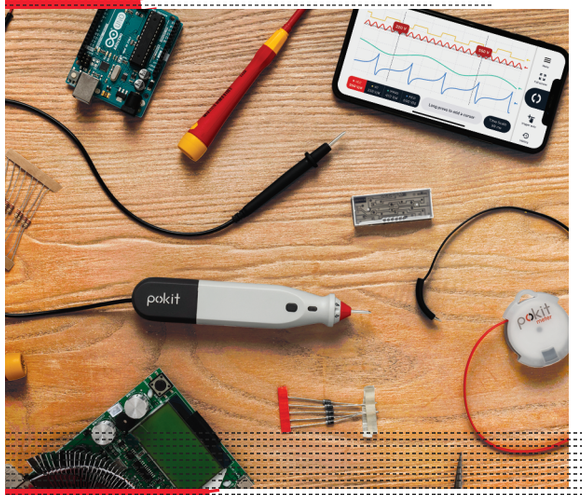
10A, 600V, CAT III

Multichannel Digital Storage Oscilloscope

Smart Watch App

Stand-alone Data Logger

Rechargeable Battery



Pokit PRO is an all-in-one multimeter, oscilloscope and logger with unprecedented portability, accuracy and versatility. Free yourself from the bench and take your creativity to new places!

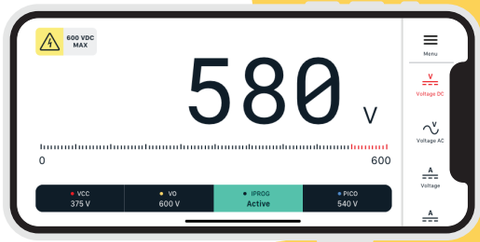
Pokit PRO is ideal for electronics, automotive applications, home electrical, and much more.

pokitmeter.com/pro

APP FEATURES

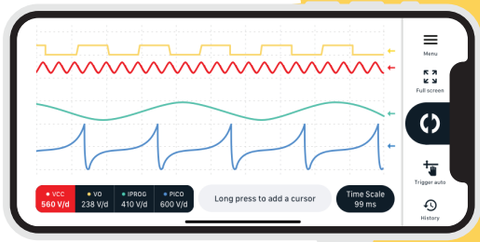
Multimeter Mode

- DC Voltage
- AC Voltage RMS
- DC Current
- AC Current RMS
- Capacitance
- Resistance
- Continuity
- Diode Polarity
- Temperature
- Log Measurements



Oscilloscope Mode

- AC/DC Voltage / Current
- AC/DC Coupling
- Spectrum analyzer
- Continuous acquisition
- Triggers
- Cursors
- Scope measurement functions



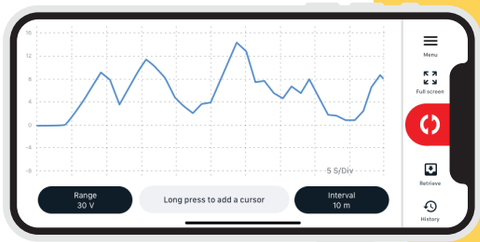
Pinch to drag and zoom, add cursors, measure deltas

Trigger types: auto, rising or falling edge

Save and export measurements to csv

Logger Mode

- AC/DC Voltage
- AC/DC Current
- Temperature Logging



Standalone logger

Pinch to drag and zoom, add cursors, measure deltas

Save and export measurements to csv