

WHAT'S IN THE BOX





SPECS




DC Voltage Measurement	10mV to 60V DC ± 1%
AC Voltage Measurement	10mV to 42V RMS ± 1%
AC/DC Current Measurement	1mA to 2A ± 1%
Resistance Measurement	1 to 1M Ohm ± 5%
Ambient Temp. Measurement	0 to 60° C ±1°C / 32 to 140F ±2F
Continuity	< 30 ohms
Diode Check	<1.5V
Sampling	14-bit, 1Msample/s
Acquisition Window	10ms to 10s
Logging Rate	1s to 1 day
Logging Duration	1 year (at 6 hours / sample)
Bluetooth Range	10mts / 30ft
Operating Temp.	0 to 60° C / 32 to 140° F
Battery Life	~ 6 Months
Compliance	RCM, FCC, CE
Lead span	400mm / 16in

Learn more
pokitmeter.com

Join us on 
[@pokitmeter](https://twitter.com/pokitmeter) 

pokit
meter

 pokitmeter.com

4.73 V

The world's smallest wireless multimeter, oscilloscope and logger

Measure.
Anything.
Anywhere.



 WIRELESS

 PORTABLE

 SHARE

App available for
 iOS and  Android

THE ULTIMATE TOOL FOR MAKERS, ELECTRONIC ENTHUSIASTS AND ENGINEERS



Transform your smart phone into an awesome tool

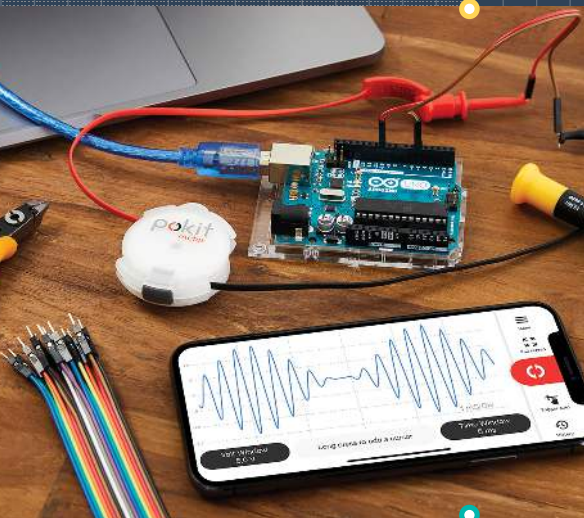


Portable, fits in your pocket

Convenient retractable leads

Ultra-low power and long battery life

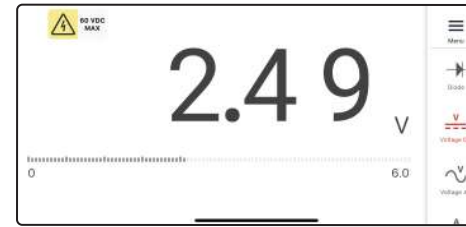
Wireless connectivity



Pokit measures, displays and logs a wide range of parameters including voltage, current, resistance and temperature. It also provides a continuity and diode checker. Pokit is ideal for low voltage electronics, automotive applications, home automation, and more.

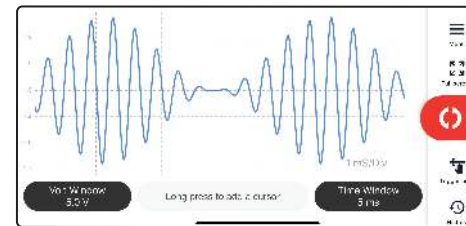
APP FEATURES

pokitmeter.com



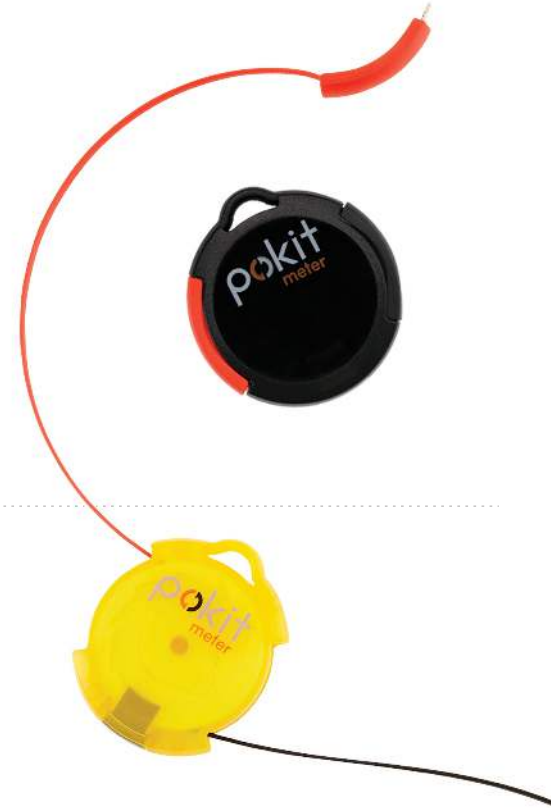
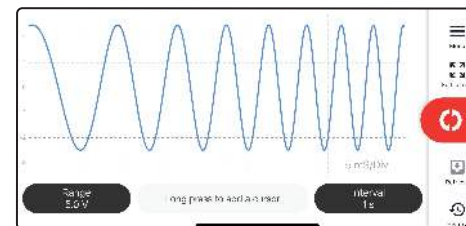
Multimeter Mode

- AC/DC Voltage
- AC/DC Current
- Resistance
- Diode Polarity
- Continuity
- Temperature



Oscilloscope Mode

- AC/DC Coupling
- AC/DC Current Signals
- Spectrum analyzer
- Triggers
- Cursors



Pinch drag and zoom, add cursors, measure deltas.

Logger Mode

- AC/DC Voltage
- AC/DC Current Signals
- Temperature

