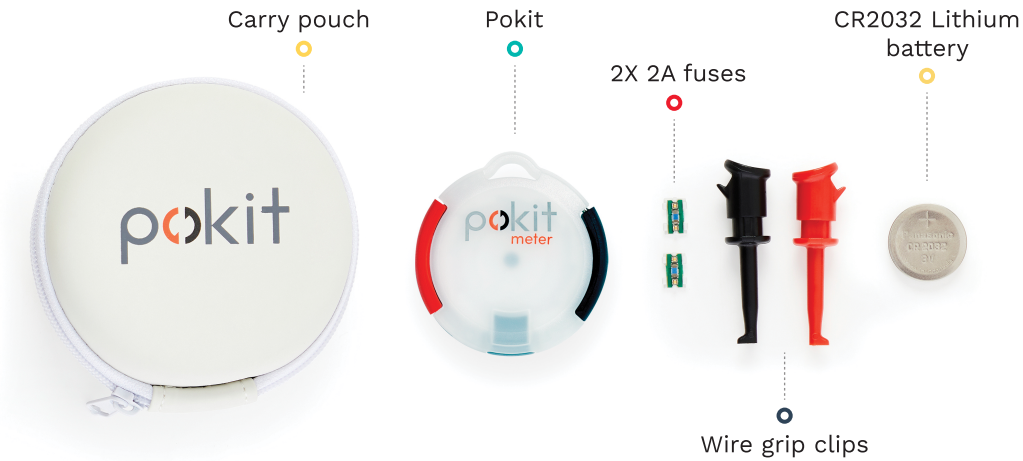
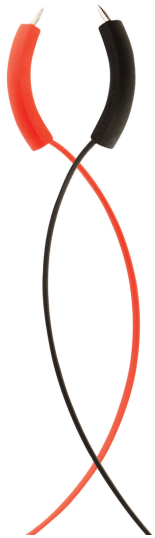


## WHAT'S IN THE BOX





## SPECS



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

Learn more  
[pokitmeter.com](http://pokitmeter.com)

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**pokit**  
meter

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# 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

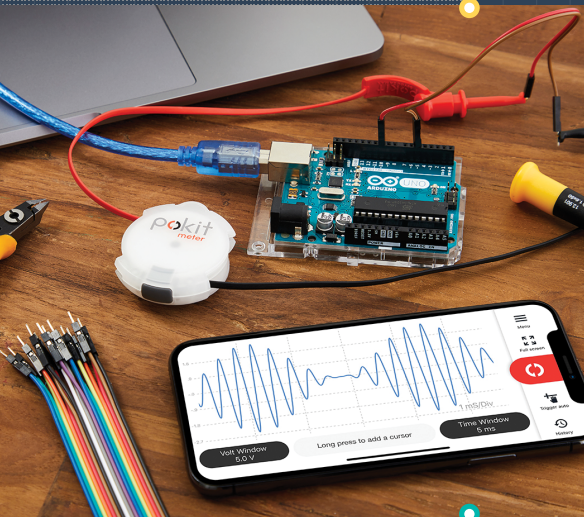


Portable, fits in your pocket

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.

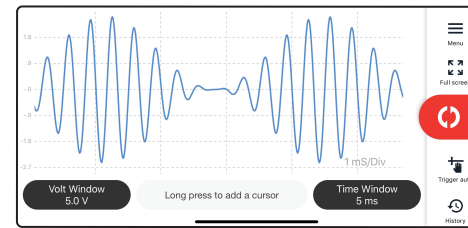
## APP FEATURES

pokitmeter.com



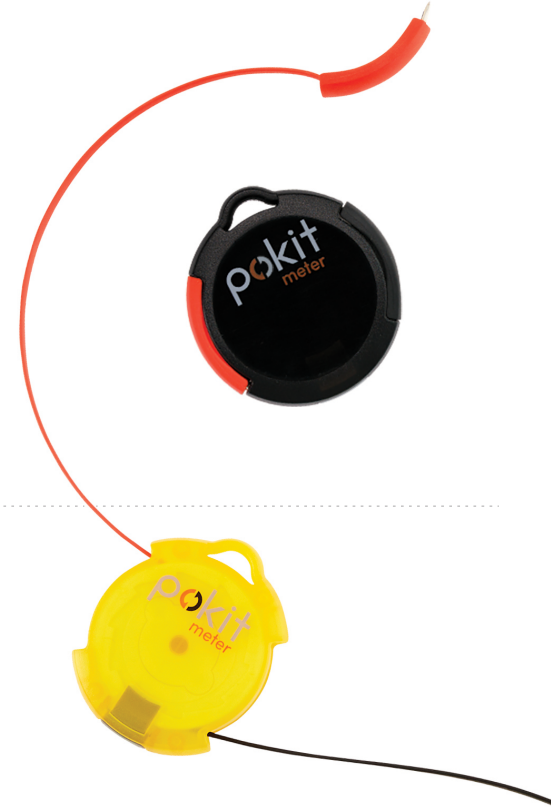
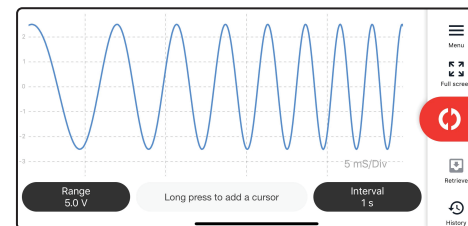
### Multimeter Mode

- 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

