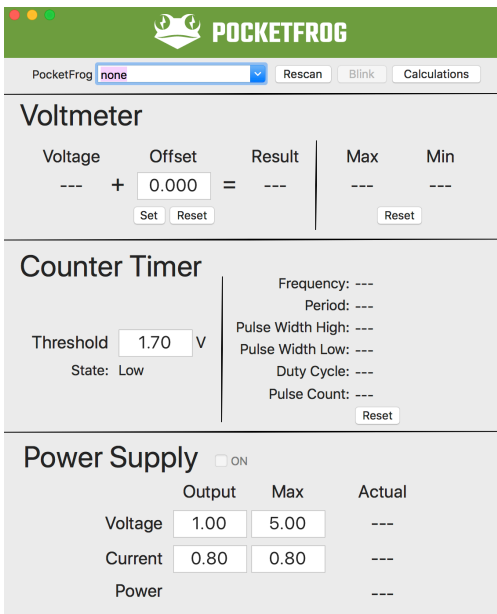**Introducing**

PocketFrog

A programmable power supply, volt meter,
and universal counter in your pocket.

The PocketFrog is a power supply, universal
counter, and voltmeter that fits in your pocket.
Whether you are developing an automotive
ECM or the next Internet of Things product, the
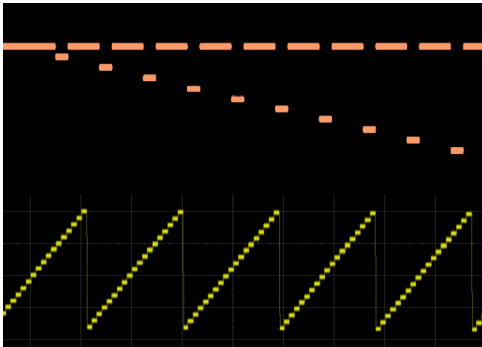PocketFrog will enhance your development
and debug experience.

Modern user interface supporting copy, paste,
drag, and drop. Smoothly adjust parameters by
scrolling.

Characteristics:

Power supply: 20 volts at 2 amps.
Voltmeter: 40 volts, Min, Max, Offset.
Counter: Frequency, Period, Pulse width,
         Duty cycle, Pulse accumulator.
Standard Banana Jack inputs and outputs.

You can express your power supply voltage
or current as equations and your voltmeter
reading as current when measuring a
current sense resistor all through the
calculation interface.

At only 3.1" long and 1.2" wide, and
weighing less than an ounce, it literally can
be carried in your pocket comfortably.
Works with Windows®, MacOS®, X86 Linux,
or Raspberry Pi.

Power supply voltage from calculations

Find more information at standardmeasurement.us

standardmeasurement.us