



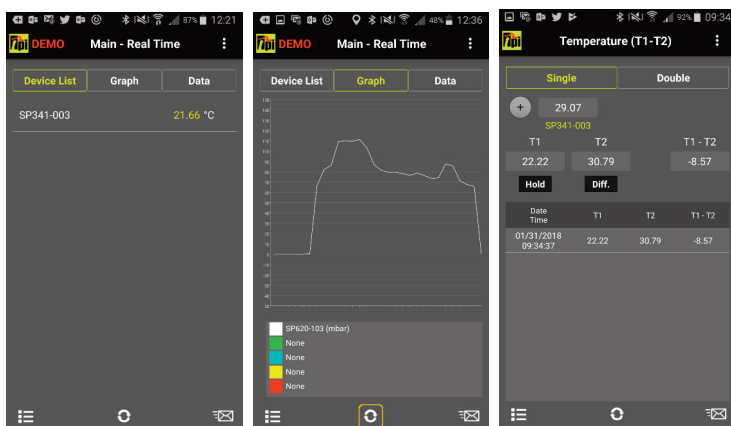
## SP341 Sub-mini K type Thermometer

### Features:

- Temperature Tester.
- Low Battery Indicator. ( Red LED flashing on.)
- Battery type : AAA x 3
- Bluetooth 4.2
- Use with ANY “K” type probe with sub mini connector (examples over)

### TPI Smart Probe App

Smart phone app allows easy documentation that you can share with your customer. Reduce paperwork and save time! Perform differential temperature tests. See Smart Phone window examples below.

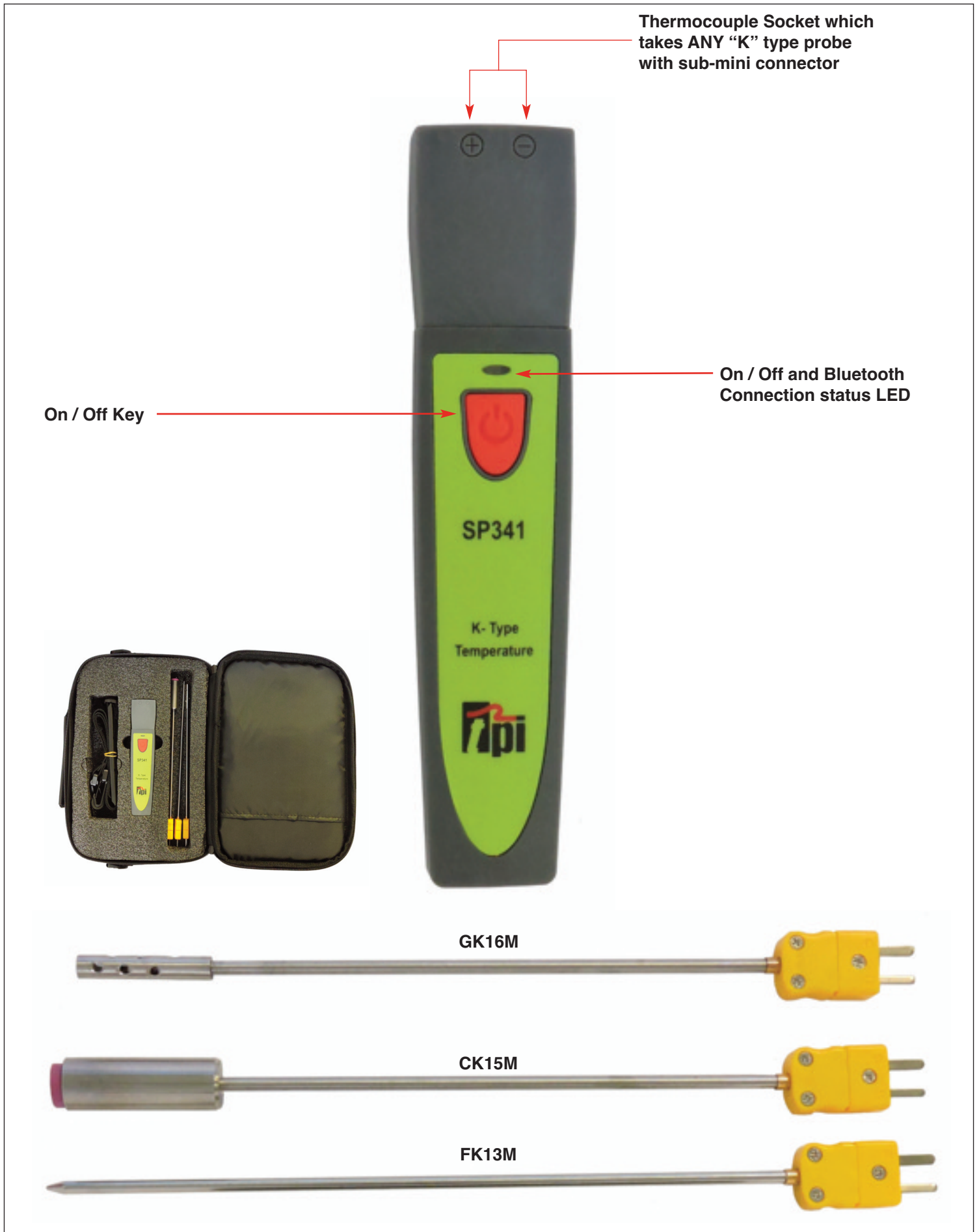


## K-Type Thermocouple Thermometer



### Sub-mini K-type Thermometer

Range	-50 °C ~ 1350 °C ( -58 °F ~ 2462 °F )
Resolution	0.1°C / 0.1°F
Accuracy	$\pm 1.6$ °C ( -50 to 0 °C ) $\pm(0.3\%$ of reading, + 1°C) ( 0 to 600 °C ) $\pm(0.4\%$ of reading, + 1°C) ( 600.1 to 1350 °C )  $\pm 2.9$ °F ( -58 to 32°F ) $\pm(0.3\%$ of reading, + 1.8°F) ( 32 to 1112°F ) $\pm(0.4\%$ of reading, + 1.8°F) ( 1112.1 to 2462 °F )  ** K-type sensor accuracy is excluded.
Unit	°C / °F
Operation temperature	0 °C ~ 50 °C ( 32°F ~ 122 °F )
Storage temperature	-20 °C ~ 60 °C ( -4 °F ~ 140 °F )
Battery life time	About. 75 hours.
Battery type	AAA x 3 (4.5V)
Weight	97.5 g ( 3.44 oz )



Thermocouple Socket which takes ANY "K" type probe with sub-mini connector

On / Off Key

On / Off and Bluetooth Connection status LED

GK16M

CK15M

FK13M