Technical Specifications

Standard:	IEC 62056-21(IEC 61107) / ANSI C12.18 compliant
Interface:	Infrared optical
Connector:	USB 2.0
Max. Communication Distance:	9 Meters (29.6 feet)
Max. B.R.:	Fixed 9600bps / Dynamic 300 ~ 57600bps
Attachment:	Strong magnetic, complied with IEC 62056-21(IEC 61107) or ANSI C12.18
Computer compatibility:	Microsoft Windows, Mac OS X, Linux, Android, Windows CE
Battery:	800mAh, 20 hours
Voltage:	3.7 ~ 4.2V
Power Adapter:	AC 85 ~ 220V, DC 5V
Cable:	2 meters(6.5 feet)
Enviroment:	-15°C ~ 80°C (5°F - 176°F)

TP-BT

Bluetooth Optical Probe
for Meter Communication

TESPRO CORP.
https://tespro.ca

TESPRO CORP.
https://tespro.ca

LED Indicators
Green: Power On / Battery Full
Blue Flash: Transmitting
Red: Charging

Mini USB Charging &
Communication Port

Power Switch

Optical Sensor
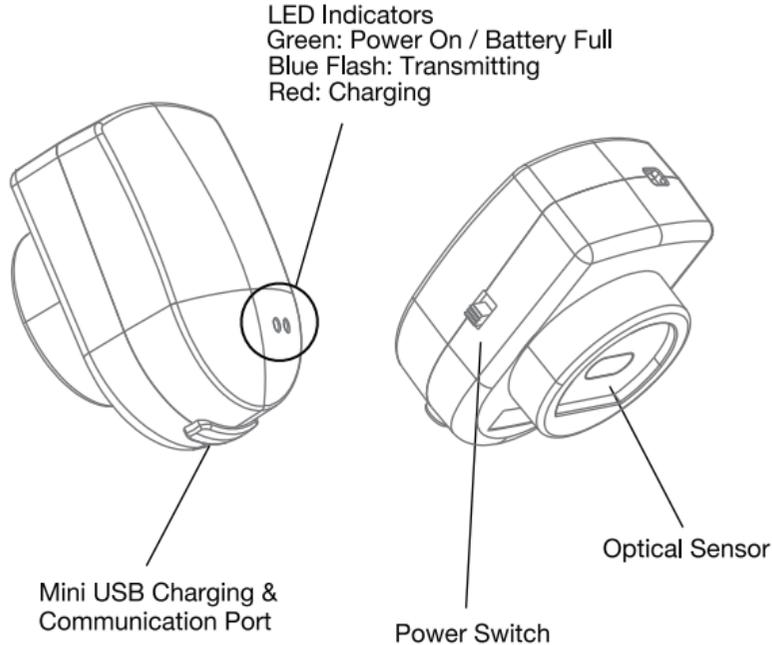
Default Bluetooth Pair Code:

1234

Battery Indicator

Battery Full: Green
Deem Green: Battery Low
Indicator Off: Battery Out
Charging: Red
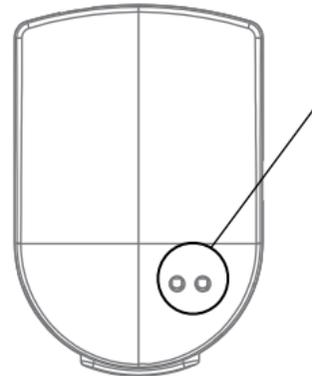
Battery Usage

- TP-BT come with advanced
  power management to protect
  the battery from over charge.

- Always keep battery fully charged
  to be ready for work.

- Exhausted battery may damage
  the battery life.