

Intelliprobe proudly introduces its
NEW Bluetooth Optical Probe

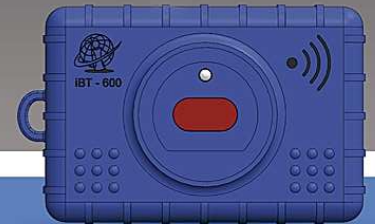
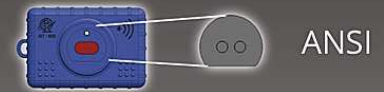
iBT-600

Dual ANSI / IEC
Wireless Optical Probe



FEATURES

- **A WIRELESS Optical Probe**
- **2 probes in 1: ANSI C12.18 and IEC 62056 (1107) compatible design**
- Works with Integrated Bluetooth Handhelds or PC's
- Bluetooth operation range up to 20 meters
- Rechargeable NiMH or NiCad Battery
- 880 nm Bi-Directional IR Optical Communications
- Powerful Magnetic Retention
- Charge via PC USB port, Wall-mount charger or Car charger
- Powerful magnets in probe head for attaching to meter's optical port
- Loop for attaching key ring or belt clip



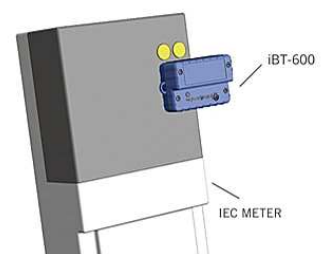
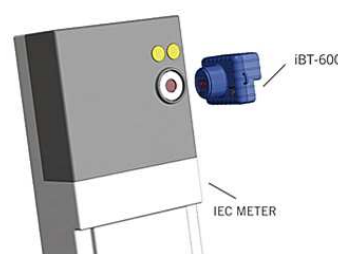
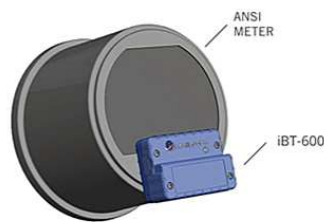
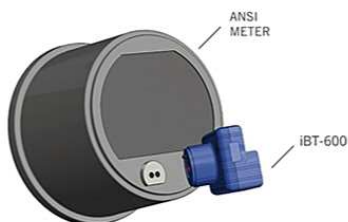
OVERVIEW

The NEW Intelliprobe iBT-600 Wireless Optical Probe is designed for reading and programming both **ANSI** and **IEC** electrical power meters using devices, handhelds or laptop PCs equipped with Bluetooth wireless connectivity. **WITH THE iBT-600 THERE IS NO NEED TO CARRY 2 OPTICAL PROBES FOR READING OR PROGRAMMING METERS THAT EMPLOY EITHER TYPE OF OPTICAL PORTS.** In addition, the iBT-600 eliminates the use of interface cables between the meter and the handheld or PC as it provides a **WIRELESS** solution for gathering data from the meters. This probe has a wireless operating range of 20 meters, therefore, giving the operator more flexibility and range of motion.

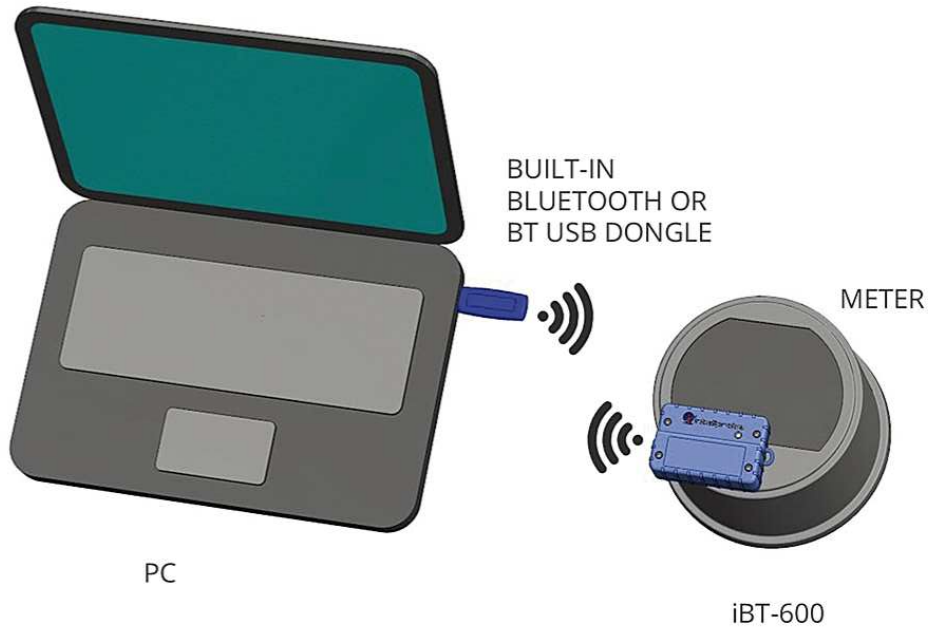
The iBT-600 optical probe is powered by a rechargeable NiMH or NiCad "AA" battery and allows the user to probe meters for a full working day or up to 10 hours on a fully charged battery. This optical probe can be charged from a USB port on a PC, wall-mount charger, or car charger, via the USB cable provided with the unit.

For reading and programming ANSI meters, the optical probe is attached to the meter's optical port in the standard position as shown below. For IEC meters, the probe is attached to the meter's optical port in an inverted (upside down) position. (See illustrations below)

iBT-600 METER ATTACHMENT ILLUSTRATION



METER READING-WIRELESS APPLICATION



ABOUT US

- We were founded in 2010 with one purpose in mind: to provide high-quality products, services, and support to customers in the utility meter reading industry.
- We manufacture optical probes for reading and programming ANSI and IEC electric meters.
- We carry the most durable, mechanical and electrical design in the industry.
- Our probes can be configured to interface with virtually any handheld computer or PDA available in today's market.

