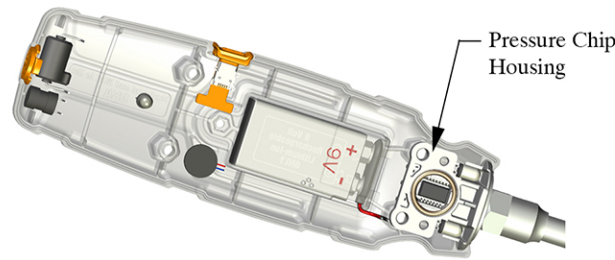


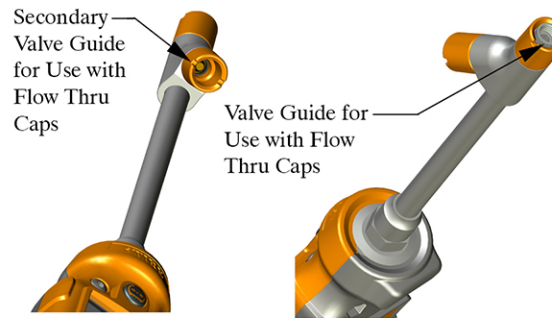
iTIRE® TOOL FEATURES

- Pneumatic tire readings up to 150 psi
- Solid state pressure chip means *no calibration* needed
- Valve guides, with flow thru tire caps, assist with tire readings
- 9 Volt Lithium ion rechargeable battery uses 9 Volt to 36 Volt DC input for charging
- Housing material made of high impact plastic with top cover in high visibility, safety yellow
- Curved rear housing keeps tool from sliding off when placed on top of tire
- Built-in flashlight for manual tire checks, featuring vibration feedback
- Compatible with standard air chucks
- Can be used as master for mechanical tire gauges
- Near Field Communication (NFC) reader for vehicle, user & tire identification
- NFC link to YouTube provides easy video instructions on *how to use tool*
- Bluetooth connection to smart device: no need for dedicated access point
- NFC link for auto-pairing using Bluetooth to smart devices and Cloud data storage
- 433 MHz TPMS reader for in-tire TPMS sensors

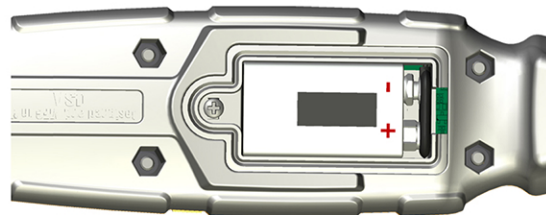
iTIRE® TOOL DETAILS



Solid state pressure chip means NO calibration needed



Chuck Extension with Dual Valve Guides

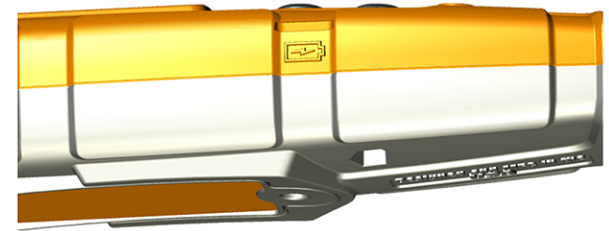


9 Volt Lithium Ion Rechargeable Battery

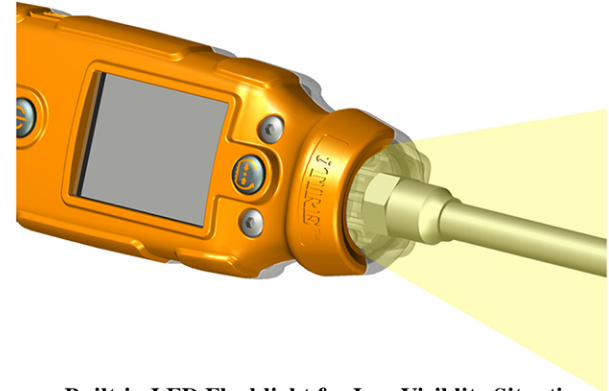


Button Guard prevents buttons from being pressed during storage

* Note: Images are a computer rendering. Actual product color/design may vary.



Unique, curved housing - tool stays in place on top of tire



Built-in LED Flashlight for Low Visibility Situations



Dual Near Field Communication (NFC) Tags

ASSISTS IN CSA 2010 COMPLIANCE