RFID Tools

Having the right RFID tools can make a huge difference in the installation and troubleshooting of an RFID System.
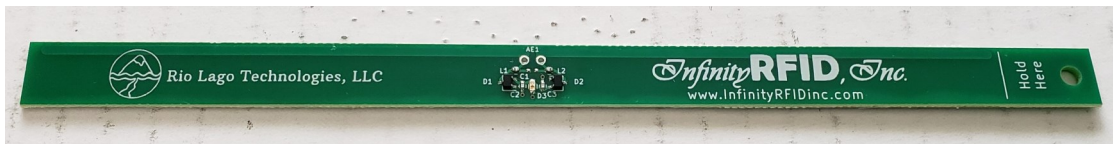
LED Test Tag
Economical way to check RFID reader function.

Key Features
Part #: RF-LTG–001
- Lights up when reader is transmitting RF power.
- Designed for 902-928 MHZ Band
- Requires no batteries.

RFID Power Meter
Offers the ability to check RFID antenna function, polarity, and power levels.

Key Features
- Measures RF Power
- Shows Antenna Polarity & Field Characteristics
- Designed for 902-928 MHZ Band
- Requires no batteries.

Part #: RF-PM–001

Deluxe RFID Tool Kit
Combines the Dorado handheld RFID Reader, RFID Power Meter & LED Tag to form a complete RFID Tool kit to test both RFID Tag & Reader function.

Key Features
- Passive RF Power Meter
- LED RFID Tag
- Handheld RFID Reader
- Reader Protocols: ISOC, Wiegand
- Reader Read Range to 8"
- Reader USB Connectivity
- Reader FCC Part 15

Part #: RF-Tools–002

InfinityRFID, Inc.