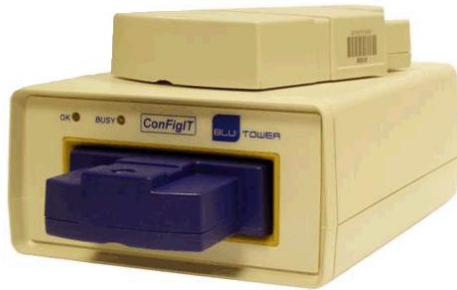


900 Series ConFigIT[®]



Features and Benefits

- ⇒ Designed to work in an open systems environment
- ⇒ Easy to Install
- ⇒ Use standard meter interfaces and protocols to ensure maximum compatibility
- ⇒ Can enhance productivity and reduce meter reading cost
- ⇒ Your investment in existing systems is protected
- ⇒ ConFigIT[®] allows transponders to be configured to most meter applications

Application The 900 Series Desktop ConFigIT[®] is the device that programs BluTower's DataSource915 transponders. It enables a number of parameters to be programmed into the transponder before it is connected to a meter. To operate, connect the ConFigIT[®] device to a handheld or personal computer via the serial port and insert the transponder device into the ConFigIT[®] opening. The device operates with user-friendly software that allows the user to quickly and easily set parameters to the transponder such as: utility code, MIU ID, meter reading, tamper count, transmit interval, meter type, meter read interval, and meter model.

Physical Characteristics

- **Weight:** 5 lbs.
- **Dimensions:** 5 ½" x 7 ½" x 3"
- **Power:** 4 AA batteries
- **Connector:** DB9 (RS-232)

Product Parts and Accessory Listing

Product Description	Part Number
Desktop ConFigIT [®] - 900/915 Transponder Programming Device	CF9150102
PC Cable - RS232 Male to Female/9 Pin	320-300-10

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