

Operational Description

FCC ID: M9MRFID1356I100

The EUT is a low power, 13.56 MHz transmitter.

RF IDEas offers the 1356I as a computer access control, logon capability, and identification means for existing HID badge holders. The 1356I frees the user from entering passwords and ID codes. When the user presents their badge to the card reader, it detects the user's badge and sends the badge information to the computer. This information can be used for logon, audit, and identification or for various other utility functions.

There are two versions of the EUT; a serial and USB. They both use the same RF section. The serial version gets its power from the keyboard connector. The USB version is self powered from the USB port.

The EUT will only be marketed to corporations. It works in conjunction with security systems in offices and factories.