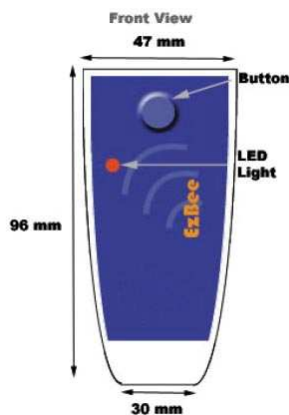


## Data Collector - ISO15693 “EzBee”

The iDTRONIC EzBee data collector is an ISO15693 contactless reader, which permits the reading of UID numbers from ISO15693 tags and store the UIDs internally (up to 1000) together with the reading hour. The user interface consists of one button, one buzzer and one dual colour LED indicator. This reader includes rechargeable Lithium Polymer batteries.

For the download of the data, the data collector EzBee can be connected to the PC, host or PDA with USB or Bluetooth interface.



### Features:

- Programmable by scripts downloaded from the host computer
- Scripts stored in non-volatile memory
- Internal data storage SRAM of up to 256Kbit
- Built-in Real-time Clock for time stamping
- User-friendly plug&play and auto-connect features

### Product specification:

<b>Dimensions:</b>	96 x 47x 30mm
<b>Battery performance:</b>	Lithium polymer
<b>Operating Power:</b>	3.7V - 600 mAh
<b>Charging Time:</b>	Approximately 4 hours via PC USB
<b>Interface:</b>	Bluetooth USB 2.0 via mini USB-cable
<b>Supported tags:</b>	NXP I-Code SLI
<b>Reading range:</b>	6cm (based on card size)
<b>Operating frequency:</b>	13,56MHz
<b>Memory:</b>	128 Kbytes Flash 36 Kbytes SRAM 4 Kbytes EEPROM
<b>Features:</b>	Real-time Clock Buzzer Memory for 1000 tag IDs storage
<b>Order number:</b>	R-HH-EZBEE