



LID 573 Pocket Reader

The LID 573 Pocket Reader that can read and store identification data and uses USB communication to download the data to a computer.

The LID 573 will store up to 5860 readings (3060 readings with a time and date stamp) - memory can be extended as an option if needed.

The LID573 has a Last Number Recall function and Custom Code allocation up to 32 characters can also be shown on the LCD display using the free software.

The LID573 comes in 3 versions Trovan Unique only transponders, MULTI (reads Trovan Unique, FDXA and ISO FDXB) and UNIVERSAL (also can read AVID encrypted) capable of reading a range of different transponders



Read Performance

Transponder Type	Reading Distance up to (mm)
ID 100	up to 50
ID 200	up to 70
ID 300	up to 45
ID 400	up to 110



Specifications

- Dimensions** 69.8mm (W) X 125.4 (L) X 24 (H)
- Power** 9V alkaline battery
- Weight** Approx 165 grams including battery
- Display** LCD Display (2 lines X 16 Characters)
- Interface** USB—optional Bluetooth or Infrared



Available now from

Microchips
AUSTRALIA

22 Five-ways
Blvd Keysborough VIC 3173
Ph (03) 9706 3165 Fax (03) 9706 3198
www.microchips.com.au info@microchips.com.au