



DSS 100PT-H

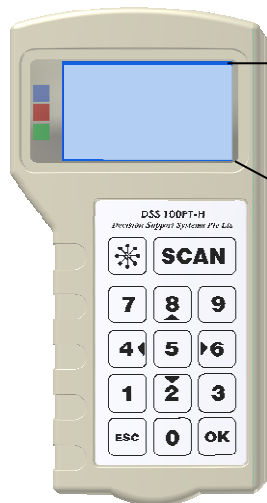
Card Reader

HID 125 kHz Proximity

Handheld Portable Reader

A light, portable handheld device compatible with all HID proximity cards and key tags of 125 kHz frequency. When a proximity card is presented, it will read and display the card's bit format. If it is of standard 26 bits or 35 bits, it will display the facility code and the identification number. Link it to a PC via the built-in USB port to capture the card information into HyperTerminal application.

Card Supported
1326 Proxcard II
1386 ISOProx II Card
1391 MicroProx Tag
1346 ProxKey II
1351 ProxPass II Active Tag



HID Card Reader Rev 1.01	
Bits No.:	26
Facility :	65
Card ID:	12345
-----Bit Output-----	
01010101	01010101
01010101	01.....
.....

Specification	
Dimension	80 mm (Top) to 65 mm (Bottom) x 155 mm x 26 mm
Weight	160 grams exclude battery
LCD Display	60 mm x 32 mm
Processor	Microchip PIC, 48Mhz
Input	HID 125Khz Reader
Battery	4 nos. of 1.5V AAA, Alkaline, Ni-Ca or Ni-Mh type
Operating Temperature	-30 degC to 65 degC
Operating Humidity	5% to 90% non-condensing
Transmit Frequency	125 kHz
Part Number	100PT-H, Card Reader
Warranty	Against defects in materials and workmanship for 12 months