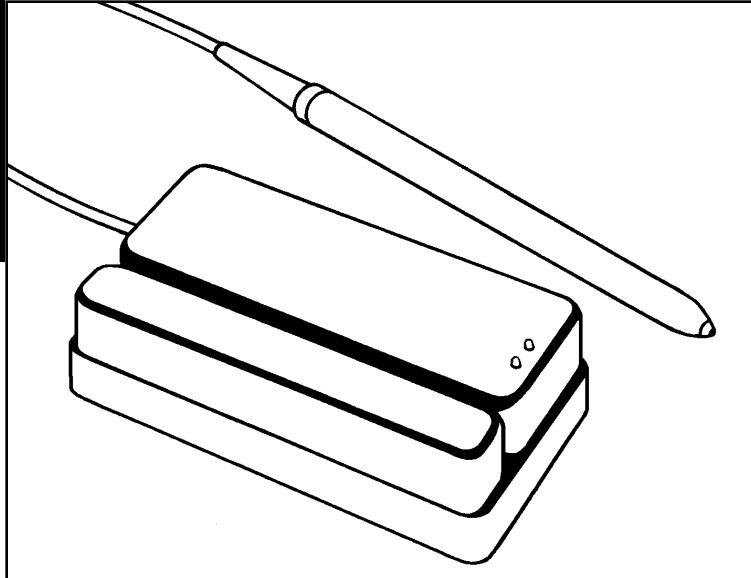


Bar Code Scanning and Decoding

**controlled
in one unit**

610 Slot Reader



The 610 is a bar code slot reader with optional pen input. It is ideal for OEM applications, such as lottery and retail.

- **Programmable LEDs**
- **RJ11 jack, for easy installation**
- **RS232 output**
- **User programmable**



160 Oak St., Glastonbury, CT 06033 USA
Tel: (860) 659-9660 Fax: (860) 657-3860
email: webmaster@interbar.com
<http://interbar.com>

610 Reader Specifications

Bar Code Scanning Speed

3"-30" per second
(7.62 cm -76.2 cm/sec)

Scanning Direction

Bi-directional

Symbologies

Code 39, Code 128, 2 of 5,
1 2 of 5, UPCA, EAN 13,
Codabar

Interface

RS232

Resolution

7 mil (High)
13 mil (Low)

Light Source

630nm visible
940nm infrared

Read Height

4.0" standard (10.16 cm)
4.65" optional (11.81 cm)

Slot Width

0.050" (1.27 mm)

Indicators

2 programmable LEDs

Temperature

-40° to +85°C standard

Dimensions

4.6"L x 2.4"W x 1.4"H
(11.68 cm L x 6.10 cm W
x 3.56 cm H)

Weight

6 ounces

Material

Black Polycarbonate (lexan)

Power

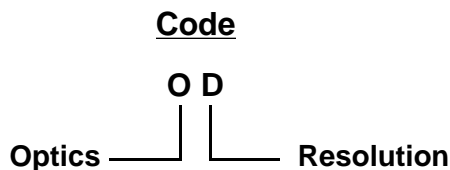
5V, approximately 100mA

Connection

RJ11

How to Order

Order 610 reader with a code to indicate options required.

**Example**

610 IH – 610 reader with high resolution
infrared optics.

Options Available**Optics**

Visible – V
Infrared – I

Resolution

Low – L
High – H



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