

Vial Reader 4000

Physical Characteristics

Dimensions: 8.19" L x 9.00" W x 7.12" H
(20.81 cm L x 22.86 cm W x 18.70 cm H)

Power Requirements: 12 VDC +/- 5% at 1.2 A

Performance Characteristics

Interfaces: Ethernet or RS-232 via the host PC

Read Range: Contact to near contact

Field of View: Industry standard footprint. Cassette of 96 wells with 9 mm center to center offset in a 12 x 8 array

Feature Sizes: 12 x 12 Data Matrix code at 0.010 inches (0.25 mm)

Light Source: Red LED

Resolution: 4 cameras, 768 x 492 each

PC Requirements: Pentium III 600 MHz or higher, PC BIOS manufactured after June 1995 to fully support internal PCI bridges, 128 MB RAM, VGA display (1024 x 768 with 65,535 colors, minimum).
Disk space - approximately 30 MB free to install the software.
Windows NT 4.0/2000 or later with service pack 5.
One single half-length PCI slot.

Decode Symbologies: 2-D: Data Matrix

User Environment

Operating Temperature: -20° C to 50° C (-4° F to 122° F)

Humidity: 95% non-condensing

Regulatory

Electrical Safety: Pending

EMI/RFI: Pending

This information is provided by

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