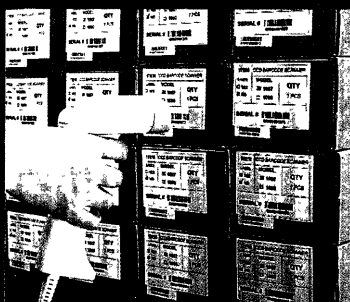
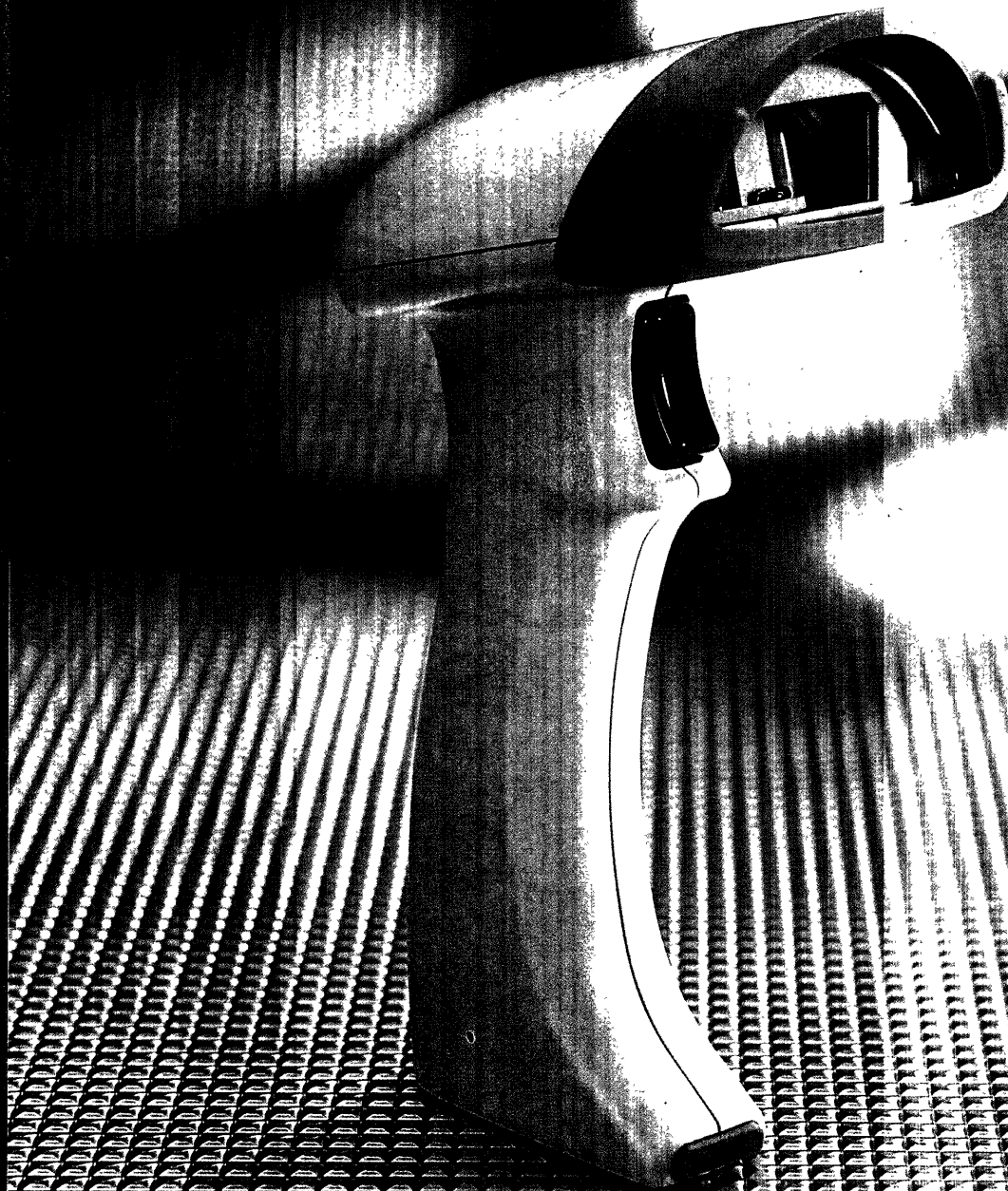


1240 Hand-held Laser Scanner

CIPHER LAB

1240 Hand-held Laser Scanner



WAREHOUSE



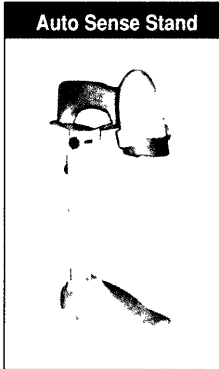
LIBRARY TRACKING



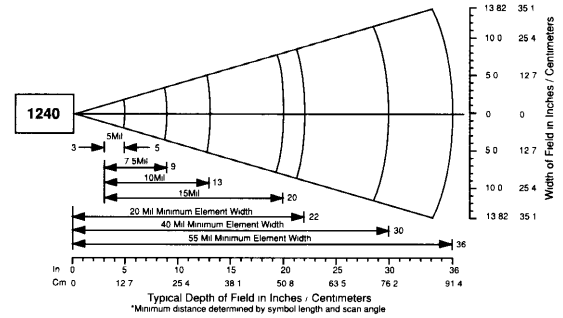
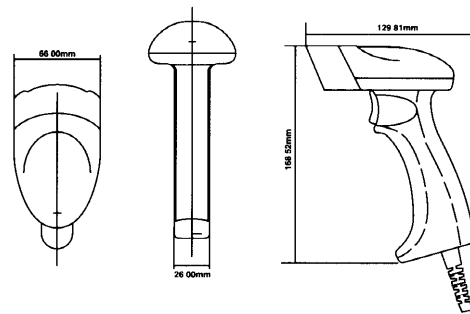
RETAIL

1240 Hand-Held Laser Scanner

Auto Sense Stand



Dimension



Electrical	Voltage		5V ± 10%(4.5v~14v)optional
	Current		79mA maximum
	Standby		Current 10mA
Physical	Weight		171g(cable not included)
	Housing		ABS plastic
	Color		Ivory
Feature	Indicator	Buzzer	Tone and volume programmable
		LED	Red color for Good Read ; Green color for Status
	Interface Type		Single unit for different interfaces: K-B Wedge, RS232, Wand Emulation
	Symbology Supported		Code 39/Full ASCII EAN8 Codabar EAN8 with ADDON2 Italy Pharma Code EAN8 with ADDON5 French Pharma Code EAN13/UPCA Industrial 2 of 5 EAN13/UPCA with ADDON2 Interleave 2 of 5 EAN13/UPCA with ADDON5 Matrix 2 of 5 UPCE Code 93 UPCE with ADDON2 Code 128/EAN 128 UPCE with ADDON5 MSI Plessey
	Keyboard Interface		· IBM PC/XT/AT & compatible · PS2-30 · PS-55 , IBM5550 · NEC 9800 · NEC 5200 · DEC VT series · NEC Astra · Macintosh(ADB) · Tele-Vedio 965 , ADDS 1010 · IBM Terminal 319x/34xx(same with Memorex Telex) · Hitachi Elles · Unisys TO300 · WYSE Enhance KBD(US/FR)
	Programmable Feature		· Code ID · Prefix Code · Postfix Code · Length Code · Buzzer volume and frequency · Barcode type · Scanning mode · ISBN/ISSN/CLSI/UK Plessey conversion · Keyboard layout · Inter-character delay · Language type · Time out · Baud rate · Data bit · Transmission mode · Character replacement,.....
	Data Editing Mode		Three editing formats are supported. Following conditions can be programmed:code type, data length, matching string and location. Data can be divided into 6 fields. Five additional fields can be programmed for each editing format. User programmable field transmission sequence.
Environment	Language Supported for PC/AT		English(US) ,English(UK) ,French ,Italian, German , Belgium, Norwegian/Swedish, Spanish, Protuguese. Other on demands.
	Temperature	Operating	0 to 50 °C
		Storage	-20 to 60 °C
	Humidity (non-condensing)	Operating	20% to 90%
		Storage	10% to 95%
Scanning Unit	Shock Resistance		150cm drop onto a concrete surface
	Light Source		Visible Laser Diode operating at 670 ± 10NM
	Scan Rate		36 ± 3 scans per second
	Scan Angle		42° Nominal
	Minimum Print Contrast		20% absolute dark/light reflectance at 670 NM
Quality Approved	· FCC class-Aapproved · CE approved(EMI , ESD & EMS)		

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