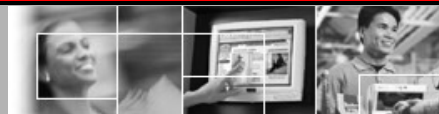


Retail Marketing Product Datasheet



SlimScan 1200 Handheld/Presentation Scanner

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Status: Authorized

Channels: USA, Europe &
Caribbean



The *SlimScan* 1200 features an optic arrangement that allows for projection of laser beams through two separate windows. The laser beams projected through the lower window produce a multi-line / angle scan pattern that allows reading of barcode labels at various orientations; a single laser beam is projected through the upper window for contact style reading commonly associated with CCD type barcode reader products.

PoS interface and label decode logic are resident on the main board which is mounted inside the scanner housing. Functional characteristics such as speaker volume control, scan data buffering, interface protocol characteristics, laser and motor time-out, and etc. are programmable by means of barcode labels. There are two visible indicators (LEDs); one positioned on the front surface for visibility when the scanner is mounted in a fixed-position, and one on the top surface for viewing when operated as a handheld scanner.

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Technical Specifications of SlimScan1200 Scanner:

Interface:	(PB600064)	RS-232C, OCIA and IBM
	(PB600135)	RS-232C, Keyboard Wedge and Wand Emulation
Scan lines:	(main window)	21, 7directions, 1275 lines p/second
	(menu window)	1, 1 direction, 70 lines p/second
Depth of field:	(main window)	0 to 250 mm (0 to 10 in.)
	(menu window)	0 to 50 mm (0 to 2 in.)
Switches:		Single beam (menu pattern) activation and volume control switches
Auto-discrimination:		5 symbols (UPC/EAN/JAN, Code 39, Code 93, Code 128, and IL 2of 5
Dimensions (W x D x H):		81 x 72 x 203 mm (3.1 x 2.8 x 7.9 in.)
Weight:		300 g
Ambient light:		5,000 LUX max.
Operating current:		600mA (max.) @ 5VDC

Additional Information

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