

Specifications- IT4200SR

	Narrow width	Depth of Field
	8.3 mil	8.9 - 19.1 cm
	13 mil UPC	5.3 - 33.3 cm
Reading distance	6.6 mil PDF417	11.2 - 15.5 cm
	10 mil PDF417	7.9 - 22.6 cm
	15 mil Data Matrix	5.8 - 25.7 cm
	35 mil MaxiCode	5.1 - 32.8 cm
Image	VGA 752x480, Binary, TIFF or JPEG output	
Resolution	5 mil at 13cm distance	
Pitch Angle	+/- 40deg.	
Skew Angle	+/- 40 deg	
Ambient Light	0 to 100,000 Lux (full Sunlight)	
Mechanical Shock	Operational after 25 Drops from 1.5m to concrete	
ESD Protection	Functional after 100 8kV discharges	
illumination	626nm +/- 30nm Visible Red LED	
	526nm +/- 30nm Green aiming LED's	
	PS2 Keyboard Wedge	
Interfaces	RS-232 (May require external power supply)	
	USB	
	Many other common interfaces	
	Linear	Codabar, CODE 3 of 9 including PARAF, Interleaved 2 of 5, Code 2 of 5, Matrix 2 of 5, Code 11, Code 93, Code 128, UPC, EAN/JAN, RSS.
Symbologies support	2 Dimensional	PDF417, MicroPDF417, Maxicode, Data Matrix, QR Code, Aztec, Aztec Mesas, Code 49 & EAN-UCC Composite
	Postal	Australian 4-state, Postnet, Planet Code, British Post, Canadian Post, Japanese Code, KIX
	OCR Fonts	OCR-A, OCR-B
Warranty	2 Year Factory Warranty (not on cable, conditions apply)	
Dimensions L x H x W	14 x 13.5 x 6.6 cm	
Weight	140 g	
Operation Mode	Manual, Presentation Mode or Auto Trigger.	