

HW-2368

FEATURES & BENEFITS

- 32-bit high performance CPU
- CCD type of sensor
- Support 1D barcode on paper and screen
- Manual, Auto-sensing, Continuous mode
- USB interface, plug and play
- Highly cost-effective, highly sales volume



Application



supermarket



Medical



Library

Technical Specification

HW-2368 Parameters

	Image Sensor	CCD
	Resolution	1500dots
	Decoding capacity	Support paper and screen barcodes 1D: UPC-A, UPC-E, EAN-8, EAN-13, Code 128, Code 39, Code 93, Code 11, Interleaved 2 of 5, Matrix 2 of 5, Coda bar, MSI Plessey, etc. all normal 1D
Reading performance	Precision	4mil 1D;
	Light Source	617nm Visible red LED, white LED
	Scan Angle	tilt $\pm 60^\circ$, skew $\pm 60^\circ$
	Min Contrast	25%
	Scanning Speed	350 times/s
	Typical DOF	EAN-13 45mm-200mm (13mil) Code39 50mm-100mm (10mil) Performance may be impacted by bar code quality and environmental conditions

Mechanical and electrical	Interface	2.4Gwireless,USB		
	Working Voltage	DC 5V		
	Current	260mA(Max)	140mA(working)	58mA(standby)
	Dimensions	158*58*80mm		
	Weight	160g(without cable)		
	Indication	Buzzer & LED		
	Cable length	1.5M		
Environment Request	Working Tem	-20~50℃		
	Storage Tem	-40~70℃		
	Humidity	5%-95%(Non-condensing)		
	Light Immunity	0~100,000Lux		
	Drop Test	1.5M		
Static Protection	4KV (contact discharge) 10KV (air discharge)			

