



Newland Piranha BS8050-2V

- Edullinen ja pienikokoinen 2D Imager-viivakoodilukija liikkuvaan käyttöön
- Bluetooth-yhteys
- Yhteensopiva Apple iOS-, Android- & Windows-laitteiden kanssa

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Performance

Image Sensor	752 x 480 CMOS	
Symbologies	1D	Code128, EAN-13, EAN-8, Code 39, UPC-A, UPC-E, Codabar, ISSN, Interleaved 2 of 5, Code 93, ISBN, Code 93, UCC/EAN-128, GS1 Databar, etc.
	2D	PDF417, QR Code, Data Matrix.
Scan Angle*	Pitch	±50°@ 0°Roll and 0° Skew
	Roll	±360°@ 0°Pitch and 0° Skew
	Skew	±50°@ 0°Roll and 0° Pitch
Resolution	≥5 mil	
Minimum Symbol Contrast	30%	
Bluetooth Transmission Range	50m (open space)	
Interfaces	Micro USB, Bluetooth HID/SPP profiles	
Wireless Standards	2.4 – 2.5GHz ISM band, compatible with Bluetooth 4.0/3.0/2.1+EDR	
Memory Capacity	1MB (capable of storing the data of over 20,000 EAN-13 barcodes)	

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Physical	Dimensions (LxWxH)	88 x 46 x 24.5mm	
	Weight	62g	
	Notification	Sound, LED, vibration	
	Battery	3.7V 900mA rechargeable Li-ion battery	
	Battery life	12 hours of continuous operation (Synchronous mode, scan and send data once per 6s)	
	Charging time	3.5 hours	
	Power Adaptor (optional)	Output: DC 5V, 500mA Input: AC 100 ~ 240V, 50~60Hz	
	Current	Operating	275mA (Bluetooth is on)
		Standby	45mA
Environmental	Operating Temperature	-20°C~50°C	
	Storage Temperature	-40°C~80°C	
	Humidity	5%~95% (non-condensing)	
	Drop	1.2m drop to concrete	
	ESD	±8 KV contact discharge; ±15 KV air discharge	
	IP Seal	IP42	
Certification	FCC Part15 Class B, CE EMC Class B		

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Laite tukee:



1D



2D

CMOS

IP4X



USB