

2D WIRELESS DPM ULTRA RUGGED

DCode®

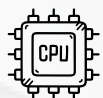
DC 9122DPM



ULTRA-RUGGED—INDUSTRY'S
TOUGHEST DESIGN.



SUPERIOR PERFORMANCE FOR LASER
MARKED & DOT PIN MARKED BARCODES



1.3 MILLION PIXEL SCAN ENGINE



EXCEPTIONAL SCANNING FOR ALL KIND
OF CODES, FLAT & CURVED SURFACE
INCLUDING 2MM X 2MM BARCODES



DPM

TECHNICAL SPECIFICATIONS

Scan Type	617nm LED Aimer, White LED
Lighting Aimer	CMOS 1080*1280 pixels
Scan Width	5cm to 50cm
Field of View	Horizontal 44°, vertical 34°
Scan Angle	Rotation 360° / Yaw ±70° / Pitch ±55°
Resolution	3 mil
CPU	ARM 32 bit Cortex
Contrast	20%
Error Rate	≤1/5 million
Interface	Receiver: USB-HID, USB-COM; Bluetooth : HID, BLE
Wireless Comm	Pairing dedicated receiver: 2.4G communication Pairing mobile Bluetooth devices: Dual-mode Bluetooth
Prompt Mode	Buzzer, LED
Transmission distance	100 meters (Open Distance)
Decoding Capability	UPC-A, UPC-E, Code128, EAN-13, EAN-8, ISBN, Code 93, UCC/EAN-128, GS1 Code39, Code 39 Full ASCII, Codabar, Interleaved 2 of 5, Databar, MSI, Code11, ISBN, ISSN, China post, etc
Electric Voltage	5V DC
Operating Current	260mA
Light Immunity	0-100,000 Lux
IP Rating	IP66
Mechanical Parameters	
Dimensions	172mm x 93mm x 68mm
Weight	169g
Environmental Parameters	
Working Temperature	-20°C ~ 50°C
Storage Temperature	-40°C ~ 70°C
Humidity	5% to 95% Relative Humidity, Non Condensing
Drop Test	3m

Warranty

24 Months against any manufacturing defect

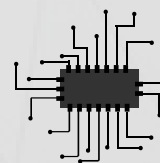
APPLICATIONS



AEROSPACE



AUTOMOTIVE



ELECTRONICS



RAILWAY



WAREHOUSE



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DELHI NCR

MUMBAI

AHEMDABAD

SURAT

TIRUPUR

CHENNAI

LUDHIANA

PUNE

KOLKATA

COIMBATORE

