

- 32 Bits CPU super decoding ability.
- Ergonomic design, comfortable to hold.
- Service life of button up to 8 million clicks.
- Can read barcode as small as 3 mil.





For 1D Barcodes

### The DCode Advantage

QUICK DEPENDABLE TOUGH

From the distributioncentre to the point-of-sale, you need convenient, precise data capture. Regardless of your industry or the kind of barcode scanner you need, you'll be able to find it in our vast porolio.

Our technology and constant innovationenhances customer experience, improves overall prroductivity/ ofitability and amplifies supply chain efficiency.

#### Single Line Laser Scanner

DC5111 is a low cost laser Scanner which comes as an alternati e to CCD scanners. It's User-friendly form factor and top of the line feature set streamlines its use in an assortment of uses at the press of a buton.

### Reduces the requirement for training

Easy to use and handle, DC5111 requires minimal set up time and effort. From the very moment the scanner is unboxed, people can easily use the Barcode Scanner throughout the day due to its light structure, speed and simple design. In Short, DC5111 is an efficient laser Scanner that terminates delays in scan-intensive applications.

#### **Exceptional Value for everyday use**

Intended to address the needs of small businesses, DC5111 provides the performance and features needed to altogether reduce data entry mistakes and boost efficiency every day in gift shops, boutiques, o door supplies, gem specialists, video stores, florists and other nearby retailers. Simple and comfortable to handle, this high-value low cost scanner offers the unwavering quality and investment security.

#### **Proven Quality you can trust**

When you buy DC5111, you get the additional ffirmarmation of buying an item of global quality adhering to global standards of quality and use.

It comes with a factory warranty of 18 months to give you added peace of mind.

## **DC5111 (1D WIRED)**



# **SPECIFICATION**

Physical Characteristics	
Colour	Twilight Black
Material	ABS+PC
Single Pack Size	167mm*80mm*100mm
Single Gross Weight	0.28 kg

Electrical	
Working current	3.5Vx40mA
Standby current	18uA-5mA
Charging Power	5V-400mA
Interface	USB, USB-COM

Scan Performance	
Scanning type	bi-directional
Light Source	650 nm Visible diode
Decoding Speed	300 Scans/sec
Scanning Width	30cm
Printing Co trast	≥25%
Reading Angle	Angle of Rotation ±30°, Inclination ±45°, declinaation ±60°
Indication	Buzzer & LED
Trigger Mode	Buton, Conntinuous, Auto-Indication
CPU	ARM 32-bit Cortex
BER	1/20 million
Anti-I terference	No Influence working under string light and sunshine
Decode Capability	UPC/EAN, with complimentary UPC/EAN, Code 128, Code 39, Code 39 Full ASCII, Codabar, industrial/interleaved 2 of 5 Code 93, MSI, Code 11, ISBN, ISSN, China Post, GS1 Databar, Code 32

Depth of Field		
Minimum distance determined by symbol length and scan angle Printingrresolutioncontrast, and ambient light dependent.		
3 mils	2.0mm to 100.0 mm	
10 mils	2.0mm to 350.0 mm	
15 mils	5.0mm to 500.0 mm	
30 mils	10.0mm to 800.0 mm	

User Environment	
Operating emperature	0°C to 50°C
Storage Temperature	-40°C to 70°C
Humidity	5% to 95% relati e humidity, non-condensing
Drop	Designed to resist 2 meter drop
Environmental Sealing	IP54
ESD	Confirms to 15 kv air discharge and 8 kv of contact discharge

#### Warranty

DC 5111 (1D Wired) is warranted against defects in workmanship and materials for a period of 18 months from the date of shipment, provided the product remains unmodified and is operated under normal and proper condition

Packing Details		
Standard List	Scanner*1, Cable*1, Manual*1	



