



# Portable Data Collector

## N-60

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The N-60 is a cutting edge data collector and has smallest size on the market. It supports all major 1D barcode symbologies and scans at a rate of 100 scans/second. KDC100 brings you many same features that can be found on many of the larger, more expensive terminals. Built-in rechargeable battery and flash data memory enable users to collect barcode data for a few days without charging the battery and uploading the data. The rugged wing-out USB connector allows efficient data uploading and charging of the device virtually anywhere.



- OLED display
- Top- tier laser scan engine
- Built-in swing-out USB connector
- Built-in rechargeable battery
- 256K flash data memory
- Auto uploading via USB or serial port

## Specifications

\* The product is compliant with RoHS

Function	
MPU	ARM7 ,32 bits
Memory Flash ROM	256 KB
SRAM	64 KB
Operation Keys	1 scan button,2 scroll button
Electrical	
Main Battery	Lithium-Polymer rechargeable ( 3.7VDC, 170mAh)
Keyboard Emulator	Adds prefixes and suffixes Scan result tone generate function
Real Time Clock	Quartz RTC for optional time stamp field.
Interface	USB interface via swing out USB Type A connector. Secondary USB port (Optional) via built-in ultra mini USB port.(Serial Interface via built-in ultra USB Port.
Optical	
Light Source	Red laser diode 650nm
Scan Rate	100 scans /per sec
Supported Symbologies	UPC,EAN, CODE-39,CODE-93, CODE-128,UCC/EAN128) CODABAR , Interleaved 2of 5 , Code 3 of 5
Environmental	
Operating Temperature	-10 ~ 50 degrees C
Regulatory Conformance	Laser Safety – IEC Class , CDRH Class II EMC – CE,FCC,MIC
Physical	
Weight	37g
Dimensions	35 (W) x 60 (L) x 15 (H) mm
Packaged Contents	1 Data collector with rechargeable battery 1 USB extension cable 1 Hand strap 1 CD with software & manual



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