




DC850 Susu 2D

Terminale portatile

		2,300 mAh			LINUX
1.2m drop	1D & 2D		CMOS	IP54	LINUX



Warranty
2 Years

Features

Inventory Management Software.

The DC850 Susu 2D comes equipped with powerful, easy to use, inventory management software. With this combination of software and hardware, it is easy to efficiently manage your inventory flow

Extended Battery Life.

Enabling you to get through the entire workday, the battery of the DC850 Susu 2D lasts up to 26 hours per charge.

Functional Design.

With a design that is focused on the user, the DC850 Susu 2D is lightweight and well balanced in order to reduce stress and fatigue during long working hours.

Rugged Construction.

The DC850 Susu 2D has a housing built for rough environments with an IP54 sealing and 1.2m drop rating.

Price vs Performance.

As well as excellent performance, the DC850 Susu 2D is a durable scanning solution at a price that is suitable for your budget.

2 Years Full
Warranty

TECHNICAL SPECIFICATIONS

DC850 Susu 2D

Capacità di decodifica

1D	All major 1D symbologies, including Code128, EAN EAN-13, EAN EAN-8, Code Code-39, UP UPC-A, UPC UPC-E, Codabar, ISBN/ISSN, Interleaved 2 of 5, Code 93.
2D	All major 2D symbologies, including PDF -417, QR Code, Data Matrix, Maxicode, Aztec.

Prestazioni di lettura

Sistema operativo attuale	Linux
Memoria Flash	128MB
Memoria RAM	32MB

Processore 1.0 GHz

Caratteristiche fisiche

Tipo di batteria	3.7 V, 2300 mAh, Rechargeable lithium polymer battery
Dimensioni (mm)	168.5(W) x 65(D) x 39.5(H) mm
Display	Level 8 monochrome display with resolution 160x160
Durata prevista della batteria	26 hours
Interfacce	USB
Tastiera	26 tasti
Notifiche	Altoparlante, LED multicolori
Ingresso alimentazione	AC 100 to 240 V (50 to 60 Hz)
Uscita di alimentazione	DC5 V, 1.5 A
Peso	270 g (including battery)

Ambientale

Caduta	1.2 m
Scarica elettrostatica (ESD)	±8 kV (scarica diretta), ±12 kV (scarica in aria)
Umidità	Da 5% a 95% (senza condensa)
Classificazione IP	IP54
Temperatura di esercizio	da -10 °C a 50 °C (da 14 °F a 122 °F)
Temperatura di stoccaggio	da -20 °C a 60 °C (da -4 °F a 140 °F)

Garanzia

Garanzia standard	2 anni
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Accessori

Accessori opzionali	Cavo USB, Batteria, Adattatore
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Newland AIDC EMEA

Feel free to contact us or a partner near you.

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Specifications are subject to change without notice

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