









HR32 Marlin Corded

El Tipi Barkod Okuyucular

-  1.5m drop
-  1D & 2D
-  Dual Interface
-  EasySet
-  IP52
-  Megapixel


Warranty
5 Years

Features


Megapixel camera.
The HR32 Marlin Corded is a barcode scanning powerhouse. No matter what type of barcode is presented, the megapixel camera allows users to scan 1D and 2D barcodes, including very small and high resolution codes, with impressive speed and ease.

Durable Construction.
Users in retail setting will enjoy the strong exterior and drop resistance up to 1.5m. With an IP52 rating, the device is protected against water and dust.

Superior ergonomics.
The HR32 Marlin Corded is the ideal solution for scan-intensive use in retail and logistics. The scanner fits comfortably in any user's hand, reducing the fatigue of long-time operation.

All-round scanning capability.
Whether you need a barcode scanner that can be used on paper or displayed on a screen, you'll be set with the HR32 Marlin Corded. The device delivers unmatched scanning performance for both conventional and emerging applications. Offered with a coiled cable.

Foldable smart stand available.
It is possible to order a foldable smart stand as an accessory or as a set with the scanner.

5 Years Full Warranty 

TECHNICAL SPECIFICATIONS HR32 Marlin Corded

Veri Yakalama

1D	All major 1D symbologies, including EAN-13, EAN-8, UPC-A, UPC-E, ISSN, ISBN, Codabar, Code 128, Code93, ITF-6, ITF-14, Interleaved 2 of 5, Industrial 2 of 5, Standard 2 of 5, Matrix 2 of 5, GS1 Databar, Code 39, Code 11, MSI-Plessey, Plessey.
2D	All major 2D symbologies, including PDF417, QR Code, Data Matrix, Aztec, Maxicode.
Hedefleme	Yeşil LED
Alan Derinliği Code 39 (5mil)	75 mm - 220 mm
Alan Derinliği Data Matrix (10mil)	50 mm - 220 mm

Alan Derinliđi EAN13 (13mil)	45 mm - 510 mm
Alan Derinliđi PDF417 (6.67mil)	70 mm - 215 mm
Alan Derinliđi QR (15mil)	20 mm - 330 mm
Yatay Grş Alanı	39°
Dikey Grş Alanı	24°
Aydınlatma	White LED, Kırmızı LED (625±10 nm)
Grnt Sensr	1280 x 800 CMOS
Minimum Baskı Kontrastı	25%
Tarama Aısı Aralıđı	±55°
Tarama Yatıř Aısı	360°
Verev Tarama Aısı	±55°
Tarama Yntemleri	Tetikleme Modu, Algılama Modu, Srekli Mod
Tarama hızı	60 frames per second

Performans

İřlemci	1 GHz, X1500
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Fiziksel

5VDC alıřma akımı	238.2 mA (typical), 260.5 mA (max)
5VDC Bekleme akımı	71.3 mA
Boyutlar (mm)	113.5(W) x 73.3(D) x 159(H) mm
Kabuk	PC, ABS
Giriř Gerilimi	5 VDC ±%5
Arayzler	USB, RS-232
Bildirimler	Bip sesi, LED
Gc Tketimi	1289.6 mW (typical)
Gc Kaynađı Giriři	5 VDC (1.5 A)
Gc Kaynađı ıkıřı	AC100 to 240 V (50 to 60 Hz)
Ađırlık	162 g

evresel

Ortam Iřıđı	0 ila 100.000 lks (dođal iřık)
Duřme	1.5 m
Elektrostatik Deřarj (ESD)	±8 kV (dođrudan deřarj), ±15 kV (hava deřarji)
Nem	%5 ila %95 (yođuřmasız)
IP Sınıfı	IP52
alıřma Sıcaklıđı	-20 °C ile 60 °C (-4 °F ile 140 °F)
Depolama Sıcaklıđı	-40 °C ile 70 °C (-40 °F ile 158 °F)

Yazılım

Yapılandırma Araları	EasySet
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Sertifkalar

Sertifkalar Donanım	FCC, IEC 62471, RoHS, KC, CE
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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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