



5" dokunmatik ekran (WYSIWYG) sayesinde **kolay arayüz yönetimi**

70 ülkede distribütörü bulunan dünya markası RYNAN, 10 yıldır Türkiye'de Electrojet güvencesiyle tercih ediliyor.







El Tipi

Electrojet Teknoloji Sanayi Ticaret Ltd. Şti.

Merkez Ofis: Hamidiye Mah. Anadolu Caddesi No:11 Kağıthane / İSTANBUL Teknik Ofis: Hamidiye Mah. Kemerburgaz Caddesi No:164 Kağıthane / İSTANBUL







R10H



TECHNICAL SPECIFICATIONS

Printing Technology	One-Inch TIJ
Handheld Dimensions	146.8 x 60.3 x 246.8mm
Handheld Weight	744g w/o Battery, 962g w Battery
Operating Time	Up to 8 Hours
Battery Capacity	3000mAh
Interface Screen	5" LCD Capacitive Touchscreen
Resolutions	Max 300 x 600 DPI
Print Speed	30m/min
Density	3 levels
Throw Distance	Up to 5mm

FEATURES

Wide Range Of Print Types	 Text, Counter Box/Lot Datetime Expiry Date Julian Date Shiftcode Image Database 1D & 2D Barcodes (Code 11, Code 39, Code 128, EAN, QR, Datamatrix, GS1 Datamatrix)
Printable Height	Maximum 25.4mm
External Connections	USB 2.0Wi-Fi via USB
Template Length	1.5m @ 300x300 DPI
Database	TXT, CSV, SQL, SQLite and MySQL
Advance Features	 Free design in template up to 1 inch (25.4mm) XML-based communication for direct integration with Loftware NiceLabel Backup & Restore of Printer Settings POD (Print online data) via USB Wi-Fi Connection Remote access via USB Wi-Fi connection
Printable Characters	Windows TrueType Fonts
Print Languages	English (default), Simplified Chinese (PRC), Traditional Chinese (ROC), Czech, Spanish, Greek, Hindi, Hungarian, Hebrew, Farsi, Japanese, Korean, Urdu, Portuguese, Russian, Arabic, Slovak, Thai, Vietnamese, Turkish (and others)
System Languages	English (default), German, Vietnamese, Korean, Russian, Simplified Chinese, Turkish, Portuguese, Spanish, Polish, Greek, Italian, Hebrew, Thai, French, Traditional Chinese ROC, Arabic, Czech, Dutch, Indonesian, Japanese, Bengali, Bulgarian, Croatian, Albanian, Finnish, Hungarian, Macedonian, Romanian, Serbian, Slovenian, Slovak, Ukrainian
Ink Type	Solvent Base Ink, Water Base Ink
Operating Environment	Temperature 10 - 40°C, Humidity 40 - 80%, Non-condensing









