

>> Barcode label printers for industrial and retail environment

Thermal Printers

Therma 6314

The Therma 6314 is designed to address the desktop and light industrial marketplace with the performance and value required in various range of industries .

VALUE AND QUALITY FEATURES

- Choice of 203 and 300 dpi print resolutions
- Standard Zebra and optional Datamax emulations
- Extensive resident fonts and linear and 2D barcodes
- Enhanced Ribbon mechanism that allows the use of both winds of ribbons
- Choice of Direct Thermal or Thermal transfer configuration
- Parallel, serial and USB interfaces & optional network connectivity
- Transmissive and Reflective media sensors as standard
- Ergonomic design that fits in limited workplace applications
- Ideal for intensive high quality print applications
- Powerful 32-bit multi-tasking processor



Quality output and ease of operation

Available with resolution of 203 and 300 dpi, the Therma 6314 is adapted to a wide range of applications. Standard resident and non-volatile memory fonts ensure the widest choice for label customisations. The ergonomic design and small foot print of the 6314 offers another major advantage for limited workspace applications.

Extensive Fonts, Bar Codes and Images

A standard international character set is provided with a choice of nine fonts which can be supplemented with many downloadable "soft fonts". Most commonly used bar codes are supported on the Therma 6314 and graphics images may be stored to enhance label design.

Typical Applications

- Compact environment
- Goods in and material tracking
- Shipping and receiving labelling
- UPC and EAN product marking
- Manufacturing component labelling
- Ticketing

طابعات حرارية

- تعتمد تكنولوجيات الحرارة المباشرة أو الحرارة المحولة
- مخصصة لطباعة "الباركود" في بيئات العمل المختلفة: كالمصانع، المخازن والإدارات اللوجيستية
- تقدم أعلى مستويات الطباعة بدرجة وضوح تصل إلى 300 نقطة لكل بوصة (dpi)
- توفر الدقة الكاملة لطباعة بطاقات "الباركود" المخصصة للأدوية والمواد الكيميائية
- تضم مجموعة من المفاتيح التي تسهل عملية قطع وسلخ البطاقات

Print technology	Thermal Transfer or Direct Thermal
Print speed	6 ips (153 mm/s) @ 203 dpi 4 ips (102 mm/s) @ 300 dpi
Resolution	203 or 300 dpi
Printable Width	4.09 inches (104 mm)
Memory	DRAM: 8 MB Flash: 4 MB
Media Handling	Transmissive and reflective sensor standard Tear Off Mode: Individual Label Tear Off Tear Off Strip: Labels Strips Tear Off Cut Label: Cut to length
Media Compatibility	Ribbon max roll size: 3.2 inches (81.3 mm) Ribbon Length: 450 m Ribbon wind ink side out or wind ink side in Media Width: 0.75 to 4.7 inches (19-120 mm) Media Thickness: 0.0635 - 0.25 mm Roll Core Diameter: 1 inches (25 mm) Maximum Roll Diameter: 6 inches (15.2 cm) Media Types: Roll or fanfold; Die cut or continuous; labels, tags & tickets, paper, film or synthetic stock
Emulations	Standard: CZL (Zebra), CDL (Datamax); Optional: EPL 2
Graphics Support	Line and box drawing, PCX, BMP, IMG & FRG image formats
Bar Codes	Code 39, Interleaved 2/5, EAN 8, EAN 13, UPCA, UPCE, Code 128, Code 93, Codabar, HIBC, PDF 417 Postnet, Plessey
Fonts	9 selectable inc. OCR-A, OCR-B Up to 24x font expansion Hor. & Vert. Triumvirate smooth fonts 6 up to 48 pts.
Interface	Standard: Centronics Parallel, Serial RS 232/422 and USB
Drivers	Windows® 98/2000, XP, NT
Power Requirements	90/265 VAC (50 - 60 Hz)
Power Consumption	150 W (typical), Energy Star (< 45W)
Regulatory Compliance	CE, GS
Dimensions and Weight	360 x 270 x 360 mm (HxDxW) - 11 Kg
Environmental Considerations	Operating Temperature: 5°C to 40°C, Humidity: 10% to 90% non condensing
Consumables	Ribbon Wax Ribbon Wax/Resin Ribbon Resin

**For more information:**

CANADA
Head office 100 Alexis Nihon Blvd., Suite 250, Montreal, Quebec, Canada H4M 2N7
Tel.: (514) 855-4994 | Fax: (514) 855-0541 | info@globalis.com

**Gulf, Near East,
Iran & CIS** Al-Khaleej Bldg., Office 307, Zabeel Road
P.O. Box: 52460, Dubai, U.A.E.
Tel.: (971-4) 334-6700 | Fax: (971-4) 334-6912
info-dubai@globalis.com

Egypt 44 Abdel Moneim Riad Street, Office 32, Mohandseen, Giza, Egypt
Tel.: (20-12) 780-0613/4 | Fax: (20-2) 304-6718 | info-egypt@globalis.com

Maghreb countries
Head office 100 Alexis Nihon Blvd., Suite 250, Montreal, Quebec, Canada H4M 2N7
Tel.: (514) 855-4994 | Fax: (514) 855-0541 | info-maghreb@globalis.com

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www.globalis.com