



Barcode Printer

Our barcode printers, which are also known as thermal printers, come in many different sizes and capacities to fit different label printing needs.

Barcode Label Printer



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Zebra Barcode Printer

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For instance, our small desktop barcode label printers can handle smaller jobs conveniently, while our larger high-performance barcode printers are what you need for continuous,



high-volume label printing in an industrial environment. We offer everything from Dymo labels and mobile printers to heavy-duty industrial barcode printers.

Besides our many varieties of barcode printers, we also carry all the items you need to make them work hard for you, such as software, printheads and their accessories: printer cables, power cords, belt clips, covers and cases, memory card, platen rollers, route palettes, print servers, stands, keyboards, Zebra Stop Static Brushes and more.



Several of our barcode label printers come with basic label printing software, but if you depend on database-driven label creation, you'll need a more robust barcode printer software solution. If you have any questions on which barcode label printer to choose or which barcode software you may require, please ask us and we'll be happy to guide you through your options.

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A barcode printer is used for printing barcode labels that can be placed onto objects. They are commonly used for companies such as retail, manufacturing, transportation and logistics, healthcare and more.

There are two main types of barcode printers: Direct thermal printers and thermal transfer printer. Direct thermal uses heat that causes the paper to turn black. Thermal transfer uses heat to melt information on the ribbon, which is then transferred onto the paper. Direct thermal printers are more affordable, but the labels can darken when exposed to sunlight and heat. Due to this reaction, these labels are best used for temporary labels such as shipping labels, or temporary marking indoors. If your application requires a label that needs to be readable for many years, then a thermal transfer label printer is required.

Zebra Barcode Printer

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Color label printers allow you to add graphics, photos and barcodes to any size label right from your desktop. Below are a number of printers that utilize inkjet technology to provide full color for marketing products or dressing up shipments. With a full line of stock semi-gloss, matte, and high gloss label material, creating custom labels is easy. We can custom make any of these labels to the exact size you would need with the exact material needed, just contact us and let us know how many you need.





Barcodes have made commercial transactions easier and supply chain management smoother and seamless.

It is good for businesses to purchase barcode label printers if they are manufacturing products that they need to sell in a huge supply. The barcodes also include details of the product along with the name of the product. The barcode labels can be made available to a variety of industrial and desktop apps too. Some barcode label printer manufacturing companies special equipment which labels the offer products in a definitive way. A huge multitude of patterns need to be created for various sizes of products, or you can have a general sized label for all. Flexible barcode printers are in huge demand in every sector for ease of use and ease of carry.

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A barcode is a symbol which carries information about the object or person to which it is attached. A barcode can be one dimensional or two dimensional. It can be read by special optical scanners, or barcode readers, desktop printers, and smart phones. Barcode printing uses different combinations of bars and spaces to encode data into barcodes that are printed on labels or cards. A barcode's overall scan-ability depends on its print quality.



Barcode Printer



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