



Thermaltransfer printers Zebra GK420t, GK420d

Description

A simple printer for demanding applications.

Model GK420 is a simple model for applications with requirements for smaller volumes of printed labels. Due to its small size and ease of use printer is suitable for office space. Typical application of GK420 can be in applications documents or labeling asset registration. The printer can be supplied in a version thermal or thermal transfer printing.

Characteristics

- » Max. printing width: 104 mm
- » Resolution: 203 DPI
- » Print Speed: 127 mm / s
- » Interface: RS-232/USB serial or USB / ETHERNET
- » Small size and easy operation
- » Easy administration through integrated solutions
- » ZebraLink
- » Zebra GK420 printer is shipped with firmware that supports ZPL and EPL
- » Easy media loading with automatic calibration
- » Serial and USB port, optional extension for internal ZebraNet PrintServer



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Typical application of GK420

- » Healthcare (patient identification, sample preparations, medicines labeling, etc.)
- » Retail (goods marking, revaluation, shelf labels printing, etc.)
- » Travel (passes boarding, luggage labeling)
- » Hospitality, service and leisure (tickets, coupons, refreshments)
- » Supply Chain (labeling)
- » Postal services (mailing labels, label or documents ..)

Specifications

- » **Print type:** thermaltransfer (t) or direct thermal (d)
- » **Resolution:** 203 DPI (8 dots/mm)
- » **Printing speed:** 127 mm/s
- » **Printing width:** max. 104 mm
- » **Max. label length:** 990 mm
- » **Media width:** min. 19 mm, max. 108 mm
- » **Thermaltransfer ribbon:** ribbon width should be at least equal to or greater than the width of the media
 - Max. outer diameter: 35 mm
 - Core diameter: 12,7 mm
 - Standard length: 74 m
- » **Interface:** serial RS-232 and USB or internal ZebraNet 10/100
- » **Control:** Zebra Programming Language ZPL II or EPL2, univerzal Zebra driver
- » **Bar codes:** commonly used linear barcodes
2D codes: PDF 417, Micro PDF 417, Codablock (ZPL), Code 49(ZPL), MaxiCode, Datamatrix (ZPL), QR Code
- » **Operating temperature:** 5 °C to 40 °C

Options and Accessories

- » ZebraNet PrintServer 10/100 Module (for direct connection to an Ethernet network)
- » Peel-off module
- » KDU unit
- » Zebra Designer to design and print labels



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