Zebra® GK420™ Desktop Printer

Best Value in a Basic Desktop Printer

G-Series™ GK420: Always a Perfect Fit

Zebra's compact G-Series desktop thermal printers are the best in their class. And the G-Series GK420 model—built with Zebra durability and reliability—provides the best value in the "basic" desktop thermal category. It's the perfect fit wherever you need a low-priced, space-saving printer for 4-inch-wide labels, tags or receipts.

An Easy Fit

The easy-to-use design provides simple, fast media loading and, when you choose the GK420t™ direct thermal/thermal transfer version, the easiest ribbon-loading on the market. And with the smallest footprint in a 4-inch desktop printer, the GK420d™ direct thermal model sleekly slips into your most congested workspaces.

Fast Performer

The GK420 features fast 5-inches-per-second print speed to meet your low- to medium-volume printing applications. And with its 32-bit processor, it increases your productivity with fast "first label out" and no between-label delay.

Simple to Integrate and Manage

- With both Zebra programming languages on board, GK420 printers fit into legacy EPL™ desktop printer environments as well as with Zebra tabletop and mobile printers that use the powerful ZPL® language.

- The GK420 comes with dual connectivity (USB, serial) for easy integration into existing systems. For increased network throughput, choose the 10/100 Ethernet option.

- IT managers will appreciate the remote printer management and host status reporting features that make their jobs easier and reduces printer downtime.

Well-suited to any industry and a variety of applications, reliable GK420 printers are a smart investment, and always a perfect fit.

Quick Specs*

STANDARD FEATURES

EPL and ZPL co-resident on all models
5"/127 mm (outside diameter) media capacity
Quick and easy ribbon loading
Smallest footprint in class
Head-up sensor

PRINTER SPECIFICATIONS

Print Speed
5"/127 mm per second (maximum)

Print Width
4.09"/104 mm

Print Length
39"/991 mm

Print Method
Direct thermal or thermal transfer

Resolution
203 dpi/8 dots per mm

Memory
8 MB SDRAM; 4 MB Flash

Connectivity
Serial and USB standard
10/100 Ethernet (optional)

www.zebra.com/g-series