ZEBRA GC420T USB Label Printer (NEW) (3500 R)



Location **Gauteng, Johannesburg** https://www.freeadsz.co.za/x-162393-z

ZEBRA GC420T D/TOP 203DPI TRANSFER PAR SER USB

Zebra GC420t printer, 203 DPI, thermal transfer and direct thermal print methods, EPL and ZPL programming languages, USB, Auto-Sensing Serial and Centronics parallel connectivity.

Zebra GC420T printer, 203 DPI, thermal transfer and direct thermal print methods, EPL and ZPL programming languages, USB, Auto-Sensing Serial and Centronics parallel connectivity, Australia cord,

Value meets quality with Zebra's feature-rich, competitively priced GC420 desktop printers. Offering the same ease of use that comes with most direct transfer printers, GC420 will enable your customers to enhance productivity with minimal user training requirements. Both versatile and easy to maintain, GC420 will also help them reduce operating costs to bring Zebra's trademark quality, durability and reliability to their desktop printing applications – at an affordable price.

â€" Powerful 32-bit processor for a faster print

â€" Large storage memory

â€" Compact, space-saving design

â€" Easy to load and operate with minimum training requirements

			_							 	 	-1						
	200 100 100 100 100 100 100 100 100 100						₽	asy to inte	grate w I man is	th other Ze								廻
ZEBRA GC420T USB Label Printer (NEW) https://www.freeadsz.co.za/x-1623 93-z	https://www.freeadsz.co.za/x-1623 93-z	ZEBRA GC420T USB Label Printer (NEW)	https://www.freeadsz.co.za/x-1623 93-z	ZEBRA GC420T USB Label Printer (NEW)	https://www.freeadsz.co.za/x-1623 93-z	ZEBRA GC420T USB Label Printer (NEW)	e Paps://www.freeadsz.co.za/x-1623 93-z	ct DEBRA GC420T USB Label Runter (NEW)	https://www.freeadsz.co.za/x-1623		https://www.freeadsz.co.za/x-1623	ZEBRA GC420T USB Label Printer (NEW)	https://www.freeadsz.co.za/x-1623 93-z	ZEBRA GC420T USB Label Printer (NEW)	https://www.freeadsz.co.za/x-1623 93-z	ZEBRA GC420T USB Label Printer (NEW)	https://www.freeadsz.co.za/x-1623 93-z	ZEBRA GC420T USB Label Printer (NEW)