

Zebra ZD621

Zebra ZD621 label printer Direct thermal 203 x 203 DPI 203 mm/sec Wired & Wireless Ethernet LAN Bluetooth



PRINT TECHNOLOGY

Direct thermal

RESOLUTION

203 x 203 DPI

PRINT SPEED

203 mm/sec

MAX PRINT WIDTH

10.4 cm

CONNECTIVITY

USB, Ethernet, Bluetooth

PRINTER LANGUAGES

EPL2, XML, ZBI, ZPL II

OVERVIEW

Direct Thermal Printer ZD621; Healthcare, Color Touch LCD; 203 dpi, USB, USB Host, Ethernet, Serial, BTLE5, EU and UK Cords, Swiss Font, EZPL

TECHNICAL SPECIFICATIONS

Print quality

Maximum resolution	203 x 203 DPI
Maximum printing width	10.4 cm

Printing

Print speed	203 mm/sec
Print technology	Direct thermal

Display

Display diagonal	10.9 cm (4.3")
Display	LCD

Network

Ethernet LAN	Yes
--------------	-----

Memory

Internal memory	256 MB
Flash memory	512 MB

Paper handling

Media thickness	0.08 - 0.19 mm
Maximum label length	0.991 m

Ports & interfaces

Connectivity technology	Wired & Wireless
-------------------------	------------------

Bluetooth version	5.0
-------------------	-----

Bluetooth	Yes
-----------	-----

USB port	Yes
----------	-----

Bluetooth Low Energy (BLE)	Yes
----------------------------	-----

Performance

Page description languages	EPL2, XML, ZBI, ZPL II
----------------------------	------------------------

Design

Product colour	Grey, White
----------------	-------------

Power

AC input voltage	100 - 240 V
------------------	-------------

AC input frequency	50-60 Hz
--------------------	----------

Operational conditions

Storage temperature (T-T)	-40 - 60 °C
---------------------------	-------------

Storage relative humidity (H-H)	5 - 95%
---------------------------------	---------

Operating temperature (T-T)	4.4 - 41 °C
-----------------------------	-------------

Operating relative humidity (H-H) 10 - 90%

Weight & dimensions

Width 177 mm

Depth 221 mm

Height 151 mm

Weight 1.6 kg

Order or get advice

Speak to the BarcodeGenie team about compatible labels, ribbons and setup.

0113 487 7434

website@barcodegenie.co.uk

Scan to view this product online.

