

ZD621 4-inch Desktop Printer

Superior features, outstanding performance, and robust security for years of high-quality printing

You need a quality printer that keeps on giving. Zebra's ZD621 desktop printer is the next step up from the proven, great GX Series printers. Rise to the challenge. The ZD621 delivers: A great architecture that powers ever-expanding printer features and software. Strong security that evolves to protect your sensitive data and keep you safe from cyberattacks. Upgraded features, communications and media handling options you can add as you need them. An optional full-color LCD touchscreen with intuitive menus. And added remote management capabilities. Together, they give you great printing performance, years of experience, reliability, intelligence and security. The features you need in a printer to keep your workflow flowing and your business moving forward.



Upgrade based on mature products

Expanded the original functions of the G series

Zebra's GX Series printers are known for their performance and quality. When choosing your next printer, you can be confident that the ZD621 will build on the features you're familiar with and improve upon them for the smart age and advanced flexibility.

Expect excellence

Excellent printing performance

Count on the ZD621 to help you do your job well every day. The ZD621 has everything from excellent print quality, application flexibility with portability, and outstanding technology to field-installable options. Available in direct thermal, thermal transfer, linerless, medical, and RFID models, the ZD621 supports a variety of use cases.

Easy to operate

Easy to deploy, use, manage and secure

Powered by Zebra's Print DNA

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;">/></> software suite, the ZD621 is easy to operate. Deploy it virtually anywhere using setup tools, wizards and simulation capabilities. The intuitive user interface is easy to use with little to no training, and five LED icons let you see status at a glance. You can take advantage of powerful remote management capabilities to reduce the burden on your IT department. Plus, built-in security features harden your infrastructure and keep you safe from cyberattacks.



ZD621 – Exceptional print quality, features and reliability. Ready for now and tomorrow.

For more information, visit www.zebra.com/zd621

Ensures years of continuous uptime

Designed for current and future needs

Technology is constantly evolving. So is the ZD621. It has an outstanding architecture designed to power the future of printing. It builds on the ZD620 Series and GX Series with more advanced features.2 This enables you to run more tasks, do more simultaneously, maintain security, and prepare for the future

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Backward compatible with nearly all existing thermal printers

Confidently integrate the ZD621 into your existing printer fleet. Use the label formats and applications you already use. It supports EPL and ZPL printer languages, and can use Zebra's Print DNA tool, Virtual Devices, to emulate languages commonly associated with other printer brands.

Intuitive user interface

Interact with the ZD621's optional 4.3" full-color LCD touch display (standard on ZD621 Medical and RFID models) with a single touch. The easy-to-use menu features step-by-step setup wizards, troubleshooting animations, media loading and calibration guides, and support for standalone print applications. Zebra touchscreens are engineered and tested to deliver the same ruggedness and reliability as Zebra's portfolio of printers, including robust resistance to temperature, humidity, dust and other environmental challenges.

Connect the way that works for you, for integrated communications

Centralized updating, monitoring, troubleshooting

With Zebra's Printer Profile Manager Enterprise, part of Print DNA, you can easily manage, secure and troubleshoot networked printers from a remote location. Manage one printer, a group of specific printers or multiple printers from anywhere in the world.

Superior printer security for peace of mind

Protect yourself from cyberattacks with Zebra's PrintSecure feature, part of Print DNA. Easily configure printers, identify vulnerabilities, block unauthorized access and more with secure connections.

Learn about Managed Print Services (MPS) for added peace of mind

Zebra's thermal printers with Print DNA make MPS easy

Want easy control and visibility into your printer fleet with MPS? Our printers are designed for durability and offer advanced remote management, analytics and security features, making them an excellent choice for MPS. Using the Print DNA software toolset, your Zebra MPS provider can remotely manage and optimize your printers, track and automate supplies replenishment and ensure security.

Supplies, Service and Support

Zebra Certified Supplies

Printing supplies give assets in your supply chain a "digital voice." You rely on them to communicate critical data throughout your organization. If there's a problem with a printing supply, processes are interrupted, productivity suffers and costs rise. That's why we design, produce and rigorously test our own line of labels, tags and receipt paper to ensure your Zebra printer performs optimally and reliably. Optional linerless configurations reduce waste and enable more labels per roll, resulting in fewer media roll changes. For the best in quality, service and thermal printing technology, choose Zebra Certified Supplies.

Backed by Zebra's global service and support team

Get repair support around the world through Zebra and a trusted network of more than 10,000 partners. Zebra OneCare™ offers extended coverage beyond Zebra's standard warranty. Get more protection with the ZD621's standard two-year warranty.

two-year warranty.

Specification

Standard Features

• 打印方式：热转印或热敏 • ZPL 和 EPL 编程语言 • 5 个状态图标，3 个按钮用户界面 • 以太网、串行、USB 2.0、USB 主机端口 • Android 和 iOS 版打印机设置移动应用，通过 BLE（蓝牙低功耗 5）连接实现* * BLE 仅适用于 Zebra 打印机设置移动应用 • 实时时钟 (RTC) • 介质张力调节总成，实现卓越打印质量 • OpenACCESS™ 设计用于轻松安装介质 • 双壁框架结构 • 能源之星®认证 • ZebraDesigner Essentials – 易于使用的免费标签设计工具，见 www.zebra.com/zebradesigner • PDF Direct • 两年标准保修

- 打印方式：热转印或热敏
- ZPL 和 EPL 编程语言
- 5 个状态图标，3 个按钮用户界面
- 以太网、串行、USB 2.0、USB 主机
- 通过 BLE 为 Android 和 iOS

打印机设置移动应用程序

（蓝牙低功耗 5）连接实现*

* BLE 仅适用于 Zebra 打印机设置移动应用

- 实时时钟 (RTC)
- 介质限位器实现出色的打印质量
- OpenACCESS™ 便于装载介质
- 双壁框架结构
- ENERGY STAR 认证
- ZebraDesigner Essentials——简便的标签设计工具，免费下载地址：
www.zebra.com/zebradesigner

物理参数

尺寸热敏：8.7 英寸（长）x 7.0 英寸（宽）x 5.9 英寸（高）221 毫米（长）x 177 毫米（宽）x 151 毫米（高）热转印：10.5 英寸（长）x 8.0 英寸（宽）x 7.5 英寸（高）267 毫米（长）x 202 毫米（宽）x 192 毫米（高）重量热敏：3.6 磅/1.6 千克热转印：5.5 磅/2.5 千克

尺寸	热敏： 8.7 英寸 长 x 7.0 英寸 宽 x 5.9 英寸（高） 221 毫米 长 x 177 毫米 宽 x 151 毫米 高 热转印： 10.5 英寸 长 x 8.0 英寸 宽 x 7.5 英寸（高） 267 毫米 长 x 202 毫米 宽 x 192 毫米 高
重量	热敏：3.6 磅/1.6 千克 热转印：5.5 磅/2.5 千克

打印机规格

操作系统	Link-OS
分辨率	203 dpi/8 点/毫米 300 dpi/12 点/毫米（可选）
内存	512 MB 闪存、256 MB SDRAM 64 MB 用户可用非易失内存 8 MB 用户可用的 SDRAM

选件和附件

介质处理	分配器/剥离器：借助标签出纸传感器实现标签剥离（工厂安装或现场可安装） 切纸器（工厂安装或现场可安装）
通信	802.11ac Wi-Fi 和蓝牙 4.1（双无线模块）（工厂安装或现场可安装）
用户界面	4.3 英寸全彩 LCD 触摸屏（分辨率：480 宽 x 272 高），带 3 个按钮的用户界面
电池	为打印机供电以支持打印机按照打印速度可达完成一个班次操作；支持多种连接和介质处理选项
手提箱	带肩带和手柄的手提箱让您轻松将桌面打印机和电池带到使用地点
键盘显示单元	Zebra 键盘显示单元 (ZKDU)，用于独立的打印解决方案
介质锁柜	带 2 把钥匙的机械锁；Kensington 锁槽；仅在 ZD621 医疗打印机的热敏型号提供
固定底板	将 ZD 系列打印机固定在柜台顶部或架子上
封闭式电源	针对无线安装附加电源附件

介质处理分配器/剥离器：使用标签存在传感器进行标签剥离和出示（工厂安装或现场安装）
切刀（工厂安装或现场安装）

通信802.11ac Wi-Fi 和蓝牙 4.1（双无线模块）（工厂安装或现场可安装）

用户界面4.3 英寸全彩触摸 LCD（分辨率：480 宽 x 272 高），带 3 个按钮用户界面
电池为打印机供电，以支持以更快的打印速度进行整班打印；支持不同的连接和介质处理选项
便携包¹便携包配有肩带和提手，方便您将桌面打印机和电池携带到应用场合
键盘显示单元Zebra 键盘显示单元（ZKDU），用于独立打印解决方案
介质锁定舱带 2 把钥匙的机械锁；Kensington 锁槽；仅适用于 ZD621
医疗热敏型号安装板将 ZD 系列打印机固定到台面或货架上
封闭式电源附加的电源附件，可实现无线安装

字体/图形/码制

Markets and Applications

retail

- Return label
- Asset Tags
- Shelf Labels
- Price reduction
- Information Tags
- Pharmacy Label

Healthcare

- Prescription Label
- Laboratory and sample labeling
- Patient ID wristband
- Asset Tags
- Blood Bag and Infusion Bag Labels
- Patient Record Labels

Transport and Logistics

- Shipping and Receiving Labels
- Packing List
- Asset Tags

manufacturing

- Shipping Labels
- Shipping label
- Institutional Label
- Packing List
- in stock
- Asset Tags

打印机规格

打印宽度可达	4.09 英寸/104 毫米 (203 dpi) 4.27 英寸/108 毫米 (300 dpi)
打印速度可达	8 英寸/203 毫米每秒 (203 dpi) 6 英寸/152 毫米每秒 (300 dpi)
介质传感器	全宽度可移动反射/黑标传感器；多位置透射/间隙传感器
固件	ZPL II；EPL 2；XML；ZBI；PDF Direct

操作系统Link-OS分辨率203 dpi/每毫米8 点
300 dpi/每毫米 12 点（可选）
内存512 MB 闪存、256 MB SDRAM
64 MB 用户可用非易失性内存
8 MB 用户可用的
SDRAM最大打印宽度可达4.09 英寸/104 毫米 (203 dpi)
4.27 英寸/108 毫米 (300 dpi)最快打印速度可达每秒 8 英寸/203 毫米 (203 dpi)
每秒 6 英寸/152 毫米 (300 dpi)介质传感器全尺寸、可移动的反射式/黑标传感器；多位置穿透式/间隙传感器固件ZPL II；EPL 2；XML；ZBI；PDF Direct

介质和碳带特性

标签长度0.25 英寸/6.4 毫米——39.0 英寸/991 毫米介质宽度热敏：0.585 英寸/15 毫米至 4.25 英寸/108 毫米热转印：0.585 英寸/15 毫米至 4.65 英寸/118 毫米介质卷尺寸卷外径可达：5.0 英寸/127 毫米卷芯内径：0.5 英寸（12.7 毫米）和 1.0 英寸（25.4 毫米）标准；1.5 英寸（38.1 毫米）、2.0 英寸（50.8 毫米）和 3.0 英寸（76.2 毫米）使用可选适配器介质厚度0.003 英寸（0.08 毫米）——0.0075 英寸（0.19 毫米）（0.0075 英寸（0.19 毫米）为仅限撕纸模式）介质类型卷筒纸或折叠纸、模切或连续带有/不带黑标介质、标签或标牌纸料、连续收据纸、腕带、无底纸介质*
仅供无底纸打印机型号使用碳带外径2.6 英寸/66 毫米（300 米）；1.34 英寸/34 毫米（74 米）碳带标准长度300 米（984 英尺）；74 米（243 英尺）碳带比率碳带:介质为 1:4（300 米）碳带:介质为 1:1（74 米）碳带宽度1.33 英寸/33.8 毫米至 4.3 英寸/109.2 毫米碳带卷芯内径300 米碳带：1 英寸/25.4 毫米74 米碳带：0.5 英寸/12.7 毫米

标签长度	最短： 0.25 英寸/6.4 毫米 最长： 39.0 英寸/991 毫米
介质宽度	热敏：0.585 英寸/15 毫米到 4.25 英寸/108 毫米 热转印：0.585 英寸/15 毫米到 4.65 英寸/118 毫米
介质卷尺寸	最大卷外径：5.0 英寸/127 毫米

条码比率2:1 和 3:1一维条码Code 11、Code 39、Code 93、Code 128、ISBT-128、UPC-A、UPC-E、EAN-8、EAN-13、UPC 和 EAN 2 位或 5 位数字扩展、Plessey、Postnet、Standard 2-of-5、Industrial 2-of-5、Interleaved 2-of-5、Logmars、MSI、Codabar 和 Planet Code二维条码Codablock、PDF417、Code 49、DataMatrix、MaxiCode、QR Code、MicroPDF、Aztec字体和图形16 种内置可扩展 ZPL II 位图字体，两种内置可扩展 ZPL 字体，五种内置可扩展 EPL2 字体，支持开放式字体，符合 Unicode 标准。中文格式包括宋体简中字体

条码比率	2:1 和 3:1
一维条码	Code 11、Code 39、Code 93、Code 128、ISB T-128、UPC-A、UPC-E、EAN-8、EAN-13、UPC 和 EAN（带 2 位或 5 位扩展码）、Plessey、Postnet、Standard 2-of-5、Industrial 2-of-5、Interleaved 2-of-5、Logmars、MSI、Codabar 和 Planet Code
二维条码	Codablock、PDF417、Code 49、DataMatrix、MaxiCode、QR Code、MicroPDF、Aztec
字体和图形	16 种内置可扩展 ZPL II 位图字体，2 种内置可扩展 ZPL 字体，5 种内置可扩展 EPL2 字体，支持本地开放式字体，兼容 Unicode。中国机型内含 SimSun 简体中文字体

打印机耗材

想要获得更佳的品质、服务和热敏打印专业体验，请选择 Zebra 认证耗材，以确保 Zebra 打印机发挥优化的一致性性能。

为了获得出色的质量、服务和热能打印专业能力，请选择 Zebra 认证耗材，以确保您的 Zebra 打印机具有始终如一的优化性能。

法规

IEC 60950-1、IEC 62368-1、EN55022 Class B、EN55024、EN55035、EN61000-3-2、EN 61000-3-3、FCC Class B、ICES-003、FCC 15.209；15.247(d)、IC RSS 247、EN 300 328、EN 301 893、EN 62311、cTUVus CE M arking、VCCI、C-Tick、S-Mark、CCC、CU 、BSMI、KCC、SABS、IN-Metro、BIS、NO M

IEC 60950-1、IEC 62368-1、EN55022 Class B、EN55024、EN55035、EN61000-3-2、EN61000-3-3、FCC Class B、ICES-003、FCC 15.209；15.247(d)、IC RSS 247、EN 300 328、EN 301 893、EN 62311、cTUVus CE Marking、VCCI、C-Tick 、S-Mark、CCC、CU、BSMI、KCC、SABS、IN-Metro、BIS、NOM

标签长度0.25 英寸/6.4 毫米——39.0 英寸/991 毫米
介质宽度热敏：0.585 英寸/15 毫米至 4.25 英寸/108 毫米
热转印：0.585 英寸/15 毫米至 4.65 英寸/118 毫米
介质卷尺寸卷外径可达：5.0 英寸/127 毫米
卷芯内径：0.5 英寸（12.7 毫米）和 1.0 英寸（25.4 毫米）标准；1.5 英寸（38.1 毫米）、2.0 英寸（50.8 毫米）和 3.0 英寸（76.2 毫米）
使用可选适配器介质厚度0.003 英寸（0.08 毫米）——0.0075 英寸（0.19 毫米）
（0.0075 英寸（0.19 毫米）为仅限撕纸模式）
介质类型卷筒纸或折叠纸、模切或连续带有/不带黑标介质、标签或标牌纸料、连续收据纸、腕带、无底纸介质*
仅供无底纸打印机型号使用
碳带外径2.6 英寸/66 毫米（300 米）；1.34 英寸/34 毫米（74 米）
碳带标准长度300 米（984 英尺）；74 米（243 英尺）
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碳带宽度1.33 英寸/33.8 毫米至 4.3 英寸/109.2 毫米
碳带卷芯内径300 米碳带：1 英寸/25.4 毫米
74 米碳带：0.5 英寸/12.7 毫米

	卷芯内径：0.5 英寸（12.7 毫米）和 1.0 英寸（25.4 毫米）标准；1.5 英寸（38.1 毫米）、2.0 英寸（50.8 毫米）和 3.0 英寸（76.2 毫米）使用可选适配器
介质厚度	0.003 英寸（0.08 毫米）最小值；0.0075 英寸最大（0.19 毫米）（仅限撕纸模式）
介质类型	卷筒纸或折叠纸、带或不带黑标的模切纸或连续纸、标签纸、连续收据纸、腕带、无底纸介质* * 仅适用于无底纸打印机型号
碳带外部直径	2.6 英寸/66 毫米（300 米）；1.34 英寸/34 毫米（74 米）
碳带标准长度	984 英尺（300 米）；243 英尺（74 米）
碳带比率	1: 4 碳带到介质（300 米） 1: 1 碳带到介质（74 米）
碳带宽度	1.33 英寸/33.8 毫米 — 4.3 英寸/109.2 毫米
碳带卷芯内径	300 米碳带：1 英寸/25.4 毫米 74 米碳带：0.5 英寸/12.7 毫米

操作特性

工作温度	40°F 至 105°F/4.4°C 至 41°C
存储温度	-40°F 至 140°F/-40°C 至 60°C
工作湿度	10% 至 90%（无冷凝）
存储湿度	5% 至 95%（无冷凝）
电气规格	可自动检测的（符合 PFC 标准）100-240VAC, 50-60Hz；经过 ENERGY STAR 认证；经过 Energy Efficiency Level VI 认证；可选 2750 mAh 电池；医疗型号保护经过 IEC60601-1 认证的电源

环境合规

Environmental
• RoHS Directive 2011/65/EU; amending Directive 2015/863
For a complete list of product and material compliance, visit:
www.zebra.com/environment

Environmental
• RoHS Directive 2011/65/EU; amending Directive 2015/863
For a complete list of product and material compliance, visit
www.zebra.com/environment

Print DNA Software

This printer is powered by our suite of Print DNA software features, allowing your printer to run quickly and securely and grow with the needs of your business. Print DNA features may vary by model and some features may require a license. For more information, visit
www.zebra.com/printdna

This printer is powered by our suite of Print DNA software features, allowing your printer to run quickly and securely and grow with the needs of your business. Print DNA features may vary by model and some features may require a license. For more information, visit
www.zebra.com/printdna

What's in the box

Printer, empty ribbon cores (1" and 0.5")*, 300m ribbon core adapter for non-Zebra ribbons (2)*, AC power supply, power cord, USB cable, Quick Start Guide, Regulatory Guide
*Empty ribbon cores and ribbon core adapter included with ZD621 Thermal Transfer model only

Printer, Empty Ribbon Cores (1" and 0.5")*, 300m Ribbon Core Adapters for Non-Zebra Ribbons (2)*, AC Power Supply, Power Cord, USB Cable, Quick Start Guide, Regulatory Guide
* Empty Ribbon Cores and Ribbon Core Adapters are only included with ZD621 Thermal Transfer models

Recommended Services

Zebra OneCare™ maintenance plans keep your devices performing at peak performance and uptime, while protecting your critical operations and ensuring your printers maintain established service levels. To learn more, go to www.zebra.com/zebraonecare

Zebra OneCare Select Service Extensive warranty coverage, including printhead repairs, normal wear and accidental damage Priority access to 24x7 live technical support and software updates Device exchange and express service (next-day device exchange) Standard device commissioning Online Return Material Authorization (RMA) support

Zebra OneCare Essential Service Extensive warranty coverage for printheads, normal wear and accidental damage Priority access to 8x5 live technical support and software updates Three-day return-to-depot turnaround time and free ground shipping on returned devices Online Return Material Authorization (RMA) support

NOTE: Service availability may vary by country.

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Zebra OneCare™ maintenance plans keep your devices performing at peak performance and uptime, while protecting your critical operations and ensuring your printers maintain established service levels. To learn more, go to www.zebra.com/zebraonecare

Zebra OneCare Select Service Extensive warranty coverage, including printhead repairs, normal wear and accidental damage Priority access to 24x7 live technical support and software updates Device exchange and express service (next-day device exchange) Standard device commissioning Online Return Material Authorization (RMA) support

Zebra OneCare Essential Service Extensive warranty coverage for printheads, normal wear and accidental damage Priority access to 8x5 live technical support and software updates Three-day return-to-depot turnaround time and free ground shipping on returned devices Online Return Material Authorization (RMA) support

NOTE: Service availability may vary by country.

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Zebra OneCare™ maintenance plans keep your devices performing at peak performance and uptime, while protecting your critical operations and ensuring your printers maintain established service levels. To learn more, go to www.zebra.com/zebraonecare

Zebra OneCare Select Service Extensive warranty coverage, including printhead repairs, normal wear and accidental damage Priority access to 24x7 live technical support and software updates Device exchange and express service (next-day device exchange) Standard device commissioning Online Return Material Authorization (RMA) support

Zebra OneCare Essential Service Extensive warranty coverage for printheads, normal wear and accidental damage Priority access to 8x5 live technical support and software updates Three-day return-to-depot turnaround time and free ground shipping on returned devices Online Return Material Authorization (RMA) support

NOTE: Service availability may vary by country.

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Zebra OneCare Select
Zebra OneCare Essential

Product Warranty Service

The ZD621 printer is warranted to be free from defects in workmanship and materials for a period of two (2) years from the date of shipment. For the complete warranty statement, visit www.zebra.com/warranty

The ZD600 Series printers are warranted to be free from defects in workmanship and materials for a minimum of two (2) years from the date of shipment. Warranty varies by region. For complete warranty statement, visit www.zebra.com/warranty

footnote

1. Not applicable when cutter or stripper is attached
2. Unless otherwise stated, all product claims are based on Zebra's internal testing. Individual products may vary, please refer to the actual product.

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斑马技术销售支持热线：**4009201899**

(注：如果您是铁通用户，请发邮件至contact.apac@zebra.com咨询)



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