



Printer Profile Manager Enterprise

Robust remote management for Zebra printers

Whether your printers are in a single location, in multiple buildings throughout a campus environment or in multiple facilities across the country or around the world, you need access to update and manage them. If your technicians need physical access to configure, update or troubleshoot your printers, management becomes a very costly and time-consuming effort. Safeguarding enterprise security requires keeping endpoints, such as thermal printers, secure. Updates and security configurations can take considerable time to complete. And, these manual processes are error-prone and onerous.

Change the game with Zebra's Printer Profile Manager Enterprise, part of our Zebra DNA suite of software. Manage all your networked Zebra Link-OS™ printers from a single location, no matter where in the world they are located. Create and distribute configurations via your browser. Update printers on your schedule. And, use Zebra's Automated Wi-Fi™ Certificate Management to automatically update WLAN security certificates on each printer. Minimize management time and cost, and maximize printer uptime with Printer Profile Manager Enterprise—only from Zebra.

Anywhere, Anytime Browser-Based Printer Management

Access Printer Profile Manager Enterprise from virtually any device with a browser, including a laptop, desktop or tablet.

Easy to Install

Setup is fast and easy with the integrated self-installer.

Automatic Printer Discovery

Discover all your networked Link-OS printers quickly—no need to physically visit and walk through a site to locate printers.

Manage Your Printer Fleets

Integrate and manage all your Link-OS printers to gain visibility and maximize uptime using a single application.

Create Printer Groups for Greater Management Simplicity

Quickly and easily organize printers with tags you create to sort your printers into logical groups, taking printer management simplicity to the next level. With the press of one button, you can check status, initially configure or update a specific group of printers, such as printers in a specific department or a specific type of printer in one location—or all locations.

Simple 'Click-to-Configure'

No matter how complex your configuration needs may be, we've made it simple. To make it easy to locate the settings you want, we've grouped more than 300 settings into logical categories that are accessible via tabs, allowing you to configure your printer your way with just a click or two.

Create and Store Printer Profiles

Create and save a library of profiles that can be distributed to printers at any time.

Choose When to Update

Schedule printers to update when the printer is powered up and visible on the network, or pick a time and date to minimize disruption.

Easily Manage Important Label Objects

The integrated font and graphics converter makes it easy to manage label template objects, such as fonts and graphics, optimizing print times.

Safeguard Security

Follow security best practices by automatically updating WLAN security certificates on each printer using Zebra's Automated Wi-Fi Certificate Management. Eliminate errors and reduce time by scheduling automated certificate updates that apply unique, signed certificates to each printer. Further safeguard enterprise security with built-in, direct encrypted connection to each printer.

Maximize Printer Uptime With Instant At-a-Glance Printer Status

No matter how many printers you have, or whether they are in one location or locations around the world, a dashboard with intuitive red, yellow and green visual alerts makes it easy to see the status of your printers in real time. Now it's easy to identify and quickly triage issues to maximize printer uptime—and worker productivity. A red error signifies printers are in need of immediate attention, and a text label identifies the basic issue, such as battery health or an open printer head. Yellow indicates a warning or pending issue that is in need of attention, with a text label that identifies the problem, such as a printer that is paused or out of the operating temperature range. And a green icon signifies a healthy on-line printer.

Multiple User Roles and Granular Control Over Permissions

User role permissions allow you to control user access to specific features in Printer Profile Manager Enterprise. Create user roles with permissions to suit your specific needs, or use one of the built-in Administrator, Technician or User roles. Assign the appropriate role to your users so they have access to only the features they need.

Printer Profile Manager Enterprise Integration Service

Need help integrating Printer Profile Manager Enterprise into your organization? Put our expertise to work with this valuable service—we'll help you customize, configure and install Printer Profile Manager Enterprise, reducing deployment time and cost.

*Zebra Link-OS Basic printers are not compatible with Printer Profile Manager Enterprise.

Requirements

Compatible Printers*

Link-OS printers including:
ZD400 Series, ZD500 Series, ZD600 Series, ZQ300 Series, ZQ300 Plus Series, ZQ500 Series, ZQ600 Series, ZQ600 Plus Series, ZT200 Series, ZT400 Series, ZT500 Series, ZT600 Series, ZE5x1 Series, ZC100 Series, ZC300 Series, QLn Series, IMZ Series, ZR Series

Processor

8 core 64-bit processor

RAM

Minimum of 16GB

Drive Space

Minimum 50 GB free drive space

Supported Servers

Windows Server 2019
Windows Server 2022
Windows Server 2025

Supported Browsers

Google Chrome and
Microsoft Edge

Internet Connectivity

Required for:

- License activation
- License update for add-on orders
- Printer and application analytics (optional)
- Access to product help

Minimize management time and cost and maximize uptime for your printers.
For more information, visit www.zebra.com/profilemanagerenterprise



NA and Corporate Headquarters
+1 800 423 0442
inquiry4@zebra.com

Asia-Pacific Headquarters
+65 6858 0722
contact.apac@zebra.com

EMEA Headquarters
zebra.com/locations
contact.emea@zebra.com

Latin America Headquarters
zebra.com/locations
la.contactme@zebra.com