TOSHIBA Strategic Alliance Program

PREMIER PARTNER

ENABLE PRINTING IN THE WORLD OF BYOD

PaperCut™ MF | e-BRIDGE CERTIFIED

Give users the freedom to easily discover and print to any printer from any device, and from anywhere.

As technology continues to grow and change, users bring in an increasingly diverse range of devices that need to connect and print on demand. You don't have the time to assist everyone manually, so having a solution that just works is key – no matter the device type or operating system in play.

So if you have . . .

- users struggling to print using their own device
- overwhelming support calls about BYOD (Bring Your Own Device) printing
- a dream of enjoying a print system that easily tracks guest users
- a need to maintain security while keeping things flexible for BYOD and guest users
- Chromebook, or soon-to-be-former Google Cloud Print, users

. . . you'll discover easy printing with PaperCut.

ENABLE PRINTING ON ANY DEVICE

2 MILLION+ CHROMEBOOKS

Mobility Print has become the standard for mobile and BYOD environments, enabling secure printing to over 2 million Chromebooks, a similar amount of iOS devices, and even more Macs.

PaperCut MF provides a native printing experince for all end users, on any mobile device, across any operating system. It fits into all network environments – simple or complex, large or small –and even enables guest printing to ease IT's load.

SOLUTIONS FOR MOBILE & BYOD PRINTING

Enable simple, powerful printing across every device and operating system that harnesses all the leading features of PaperCut – from Secure Print Release to Find-Me Printing, and more. Users can also authenticate without joining their device to a domain, whether you have an Active Directory (AD), Azure AD, Google G Suite or no domain at all.

MOBILITY PRINT

Mobility Print is the most adopted mobile and BYOD feature in PaperCut, already helping millions of users print securely and responsibly. It simplifies the printing process for any end-user managed device, including smartphones, tablets, laptops, or Chromebooks. The same goes for operating systems: iOS, Android, Chrome OS, Microsoft Windows, and macOS are all good to go. By following a few simple steps, users can quickly discover and print to any printer, without help from a techie. No finding drivers, no joining domains, no hassle whatsoever. Best of all, they can print directly from any application with zero extra steps so they'll get a native experience, regardless of their device.

WEB PRINT

Users can log in and upload their documents from any web browser. This simple, driverless, and installation-free solution lets users print Microsoft Office, PDF, and image files directly from the browser on their own device – even when they're not on site or connected to the local print network.

CLOUD PRINT

Harness the internet to print remotely and outside the network from Chromebooks & Windows devices*. Print jobs and metadata are sent via an encrypted peer-to-peer connection, so your data is confidential as ever; and there's no need to open any inbound firewalls to your server. Since jobs stay local when possible, and the peer-to-peer delivery over the internet takes the quickest route possible, printing stays lightning-fast in every scenario.

EMAIL TO PRINT

A completely platform-independent mobile and BYOD print solution, Email to Print allows any device to print documents simply by sending an email. No print queues or drivers needed. Simpler still, Email to Print supports PaperCut's FindMe Printing. Just assign a single email address to your Find-Me print queue and users can release their print jobs securely at whichever printer they walk up to.

* Mac support coming soon

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