

libraries



62%

of libraries report that they are the only place in their community that offers free internet and computer access.

Source:
American Library Association

Lower operating costs, reduce waste and provide patrons with a way to print from their mobile devices.

+ Lower Operating Costs

Traditional desktop print capability at public libraries comes with associated problems such as the maintenance of computers and drivers by IT departments. PrinterOn eliminates driver management and PCs used only for printing can be reduced because patrons can print from their own mobile devices.

+ Integration with EnvisionWare

Leverage your current EnvisionWare installation and add mobile print. The MobilePrint module from EnvisionWare installs on an LPT:One 4.9 system with no extra computers or printers to buy, providing a seamless print workflow for your patrons.

+ Simplify Administration

The print service is easily managed through a single location. The PrinterOn web console provides access to all settings, printers, configurations and reports making managing and monitoring simple and efficient.

+ Increase Security

No more trying to print something from a patron's USB stick. With PrinterOn, no patron data ever touches your network or servers preventing unwanted viruses that can harm the entire infrastructure.

+ Be More Green

20% of all print is waste. PrinterOn prevents documents from automatically printing through a secure release code system. Forgotten documents won't be left on the printer and end up in the recycling bin which saves paper and consumables.

+ Improve User Experience

Whether at the library or at home, on a tablet or laptop, PrinterOn enables patrons to print from any device or location to a convenient printer at their public library without staff interaction. Each print job is protected by a secure release code providing confidentiality to patrons.

libraries

PrinterOn provides patrons a self-serve way to print from any device, letting library staff get back to more relevant tasks.



"I need a simple way of providing my patrons with mobile print without staff interaction"

PrinterOn is a self-serve printing solution that will free your staff from handling print requests from patrons and let them focus on more relevant tasks.



"I don't have a printer at home. How can I send a print job to my local library?"

PrinterOn is available at many public libraries. You can send print job from any device, via email, mobile app or web upload. You will receive a code to enter at the printer to release your documents.



"Can I add mobile print to my EnvisionWare system?"

PrinterOn and EnvisionWare have partnered to offer the MobilePrint Module for EnvisionWare. The MobilePrint module will install on an LPT:One 4.9 system with no extra computers or printers to buy. All existing accounts and payment devices are supported.

• Mobile Device and Printer Agnostic

Support for all printer manufacturers and mobile device types is especially beneficial in a "BYOD" environment.

• Mobile Apps and Print Plugins

PrinterOn mobile apps for iOS and Android are unsurpassed in their ability to allow users to find and securely print to private or public printers. The Android print plugin provides native printing without using a 3rd party app for a more natural workflow.

• Remote Printing

PrinterOn securely connects print requests submitted from a device on one network to physical printers on a completely disconnected network, even from desktop computers and home printers.

• PrintWhere®: Windows Print System

A complete secure print rendering and submission system for Windows-based devices including desktops, laptops, and Surface tablets.

• Pull Printing

Secure Release Anywhere™ gives users the flexibility to choose an output device at the time of print release which reduces print waste when combined with secure release.

• Plug-and-play Solutions

PrinterOn has partnered with industry-leading printer manufacturers to provide all-in-one mobile print solutions for any location. Many models are available to suit your specific requirements.