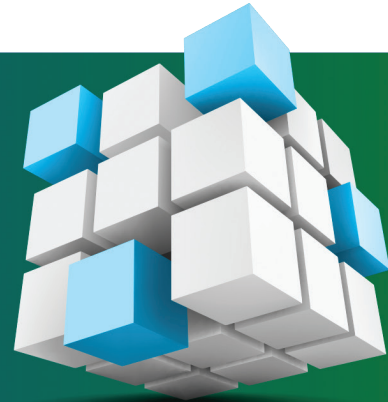


Advanced Feature Printer Profiles



UniPrint™ Printer Profiles is an innovative utility that enables IT administrators to create profiles per printer or driver. These profiles can contain a single or group of special settings which can be applied when a user prints.

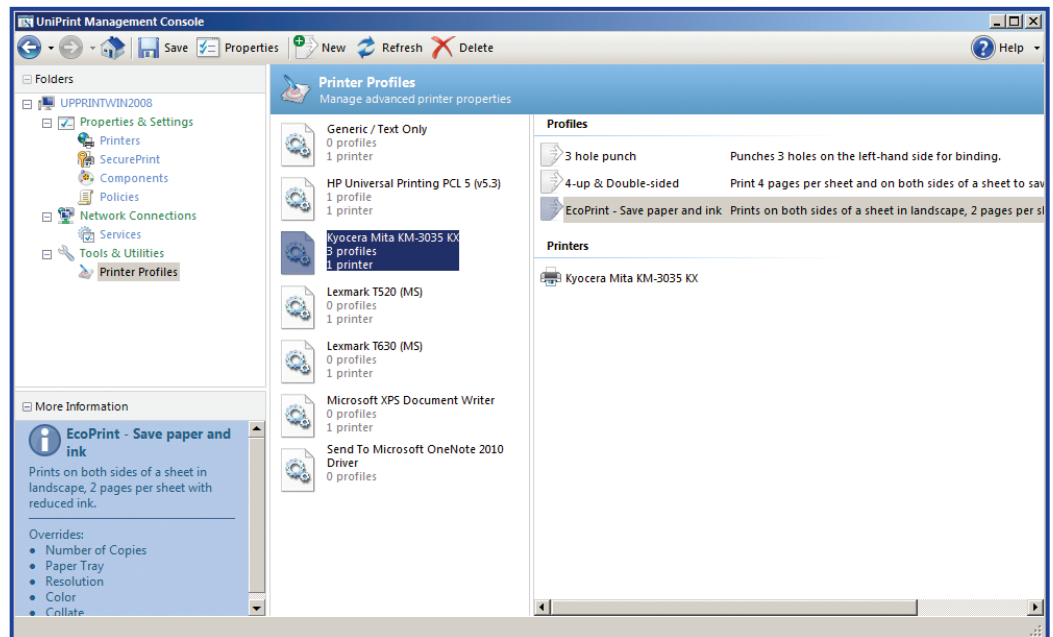
Advanced features of multifunction printers (MFPs) such as stapling and hole-punching are captured in a profile and applied at print. In effect, Printer Profiling allows UniPrint Infinity customers to move to a universal printer driver solution without losing these printer properties.

How It Works

Figure 1 shows the UniPrint GUI-based Printer Profiles utility. IT administrators can create custom profiles and then users who require special or a specific group of printer properties can select a profile before clicking print.

For green-focused organizations, administrators can create a default printer profile named “ECO” or “GREEN”. This profile can have settings with a low DPI, B & W, and duplex to ensure more eco- or environmental-friendly printing. Users can also select a different printer profile to print at a higher resolution and/or color.

Fig. 1: Screenshot of UniPrint Infinity Printer Profiles



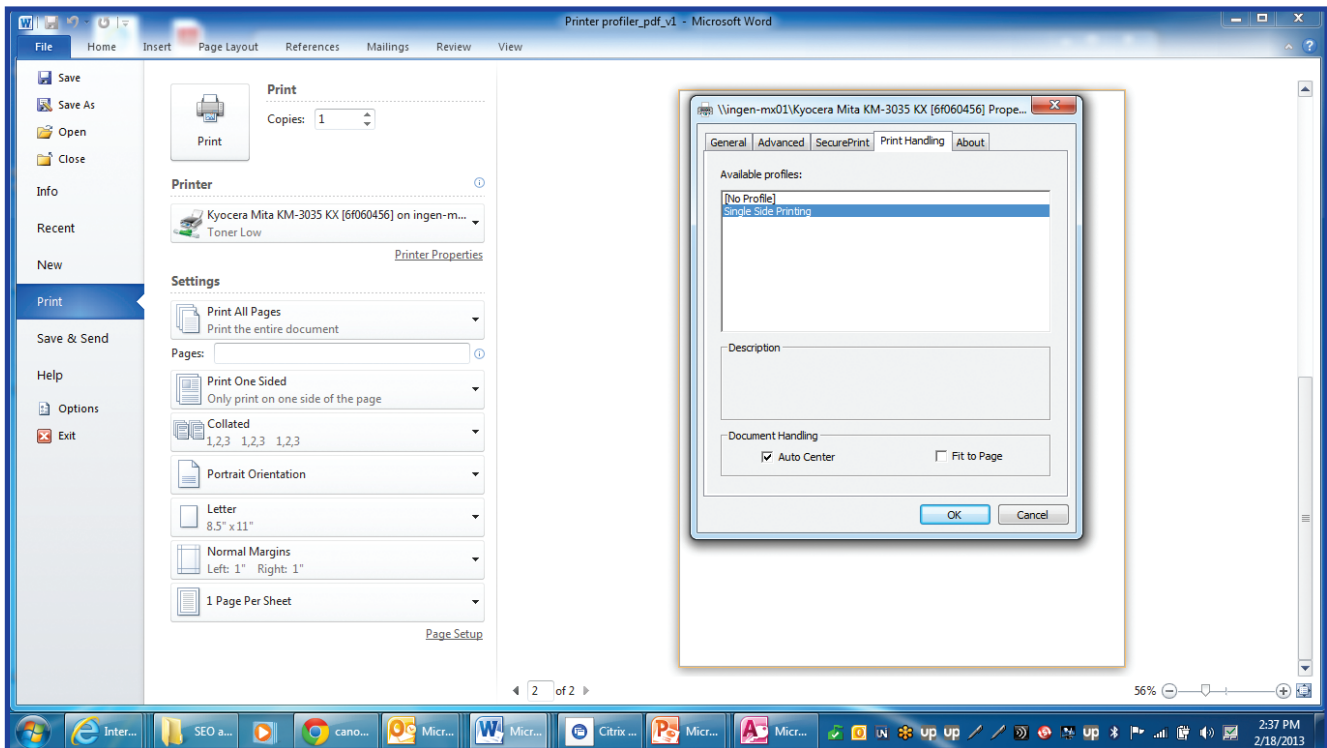
Features

- Native printer drivers are queried for printer properties specific to that vendor and then stored as a profile for users to apply to their print jobs.
- Almost every feature available on a printer can be utilized through UniPrint Infinity's Printer Profiles.
- New profiles can be easily created and made instantly available to users.
- Integrated GUI utility with intuitive design.
- Administrators can quickly set up profiles at either print queue or driver level.
- Default profiles such as "Eco" or "Green" printing can be created.

Benefits

- No loss of printer features (see figure 2)
- Capability to group settings together into a single profile
- Ability to assign printer profiles per printer or driver
- Works with any manufacturer driver

Fig. 2: Screenshot of Custom Profile in the UniPrint Driver



For further information on UniPrint Infinity™ and the Printer Profiles utility, visit www.uniprint.net or e-mail sales@uniprint.net