



KONICA MINOLTA

# KONICA MINOLTA UNIVERSAL PRINT DRIVER

## Category



Connectivity

## Characteristics

- Conversion
- Host connectivity
- Printing
- Enhancement



**KONICA MINOLTA  
UNIVERSAL  
PRINT DRIVER**



# UNIFIED ACCESS TO ANY OUTPUT DEVICE

**Driving all output devices in a network, independent of their brand, with a single printer driver is highly desirable on a corporate level, as it facilitates operation and streamlines printer settings.**

A single printer driver for all devices means only one user interface for the operators – which enhances convenience and therefore simplifies everyday business routines. Konica Minolta's Universal Print Driver (UPD) can be used not just for most Konica Minolta printers and multifunctional devices but also for other brands, as long as those devices support either PCL6 or PostScript.

The UPD helps reduce IT administration effort and costs, as only a single driver needs to be installed once for all devices. At the same time, this simplifies the daily office tasks of all employees in the company, who no longer need to contend with different driver interfaces.

As an additional enhancement, the Universal Print Driver has an implemented search filter. This enables users to search for suitable output devices by entering the relevant feature set: for example, a user wanting to print a double-sided A4 document in colour will simply enter these requirements in the UPD's search mask and will instantly see a list of all matching devices that can be selected.

Offering convenient printing as well as valuable enhancement capabilities, the UPD is a helpful tool for any enterprise with a fleet of multiple output devices; it greatly improves the work routines of IT administrators and employees alike.

# KEY FEATURES

## Printing

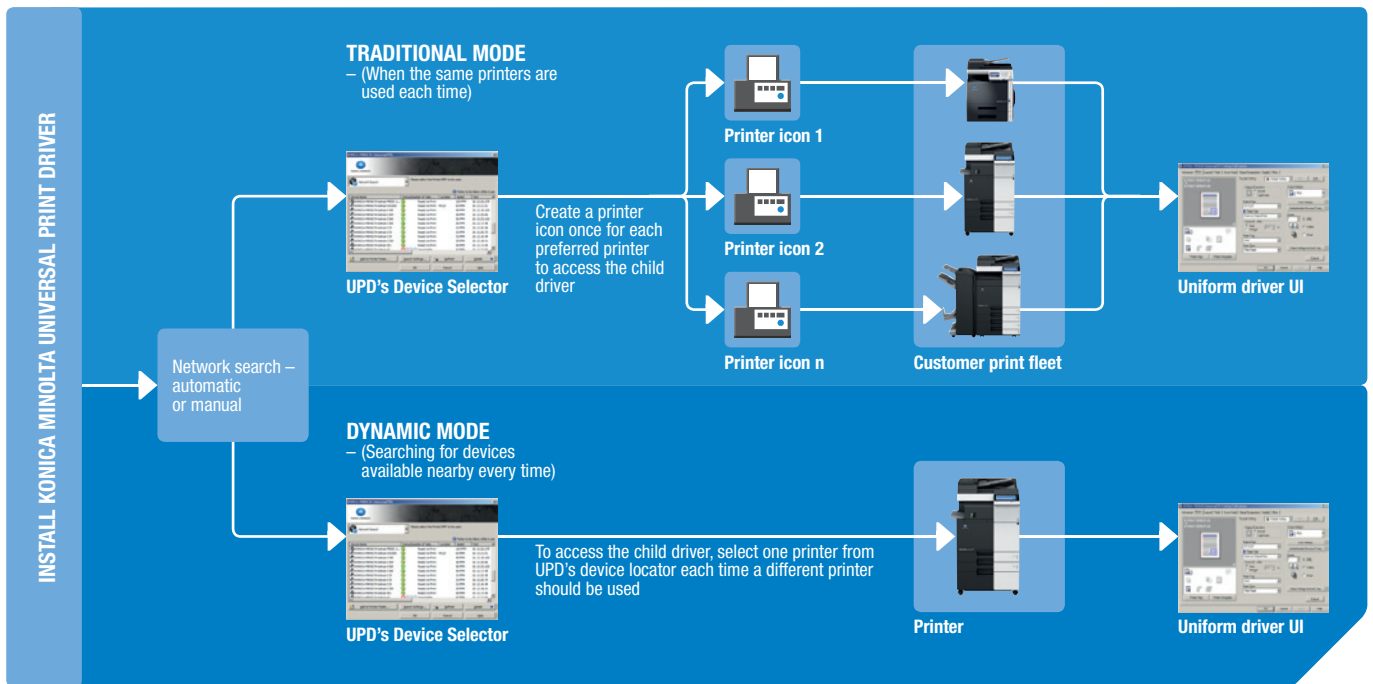
- **A single printer driver for multiple devices:** The IT administrator only once needs to install a single printer driver, which will then be used for the entire printing fleet in the network.
- **Vendor-independent printer driver:** The UPD supports almost all recent Konica Minolta devices as well as devices from other brands that support PCL/PostScript.
- **Automatic network search:** This feature helps users detect all MFPs and printers connected to the network.

## Enhancement

- **One user interface (UI) for all devices:** Users always adjust their settings in an uniform driver interface, independent of the chosen output device.
- **Device Selector:** With this tool, users can easily find devices in the network by entering their required feature set. The search parameters include the paper size; output in b/w or colour; single- or double-sided printing; a printer or multifunctional device.
- **Automatic connection to devices:** Instead of searching for a printer for every job, the UPD can automatically connect with the devices last used.
- **Creation of printer icons:** Users can create individual printer icons for direct access to their preferred output devices.



# WORKFLOW



# TECHNICAL SPECIFICATIONS

## SYSTEM REQUIREMENTS

<b>Operating systems</b>	<ul style="list-style-type: none"> <li>Windows XP Professional (SP1 or later)</li> <li>Windows XP Professional Edition (64)</li> <li>Windows Server 2003, Standard/Enterprise (32/64)</li> <li>Windows Server 2003 R2, Standard/Enterprise (32/64)</li> <li>Windows Vista Home Basic (32/64)</li> <li>Windows Vista Home Premium (32/64)</li> <li>Windows Vista Ultimate (32/64)</li> <li>Windows Vista Business (32/64)</li> <li>Windows Vista Enterprise (32/64)</li> <li>Windows Server 2008, Standard/Enterprise (32/64)</li> <li>Windows Server 2008 R2, Standard/Enterprise</li> <li>Windows 7 Home Basic (32/64)</li> <li>Windows 7 Home Premium (32/64)</li> <li>Windows 7 Professional (32/64)</li> <li>Windows 7 Enterprise (32/64)</li> <li>Windows 7 Ultimate (32/64)</li> <li>Windows 8 (32/64)</li> <li>Windows 8 Pro (32/64)</li> <li>Windows Server 2012 Standard</li> <li>Windows Server 2012 Datacenter</li> <li>Windows Server 2012 Essentials</li> <li>Citrix Presentation Server 4.5</li> <li>Citrix XenApp 5.0</li> <li>Citrix XenApp 6.0</li> </ul>
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The support and availability of the listed specifications and functionalities varies depending on operating systems, applications and network protocols as well as network and system configurations.