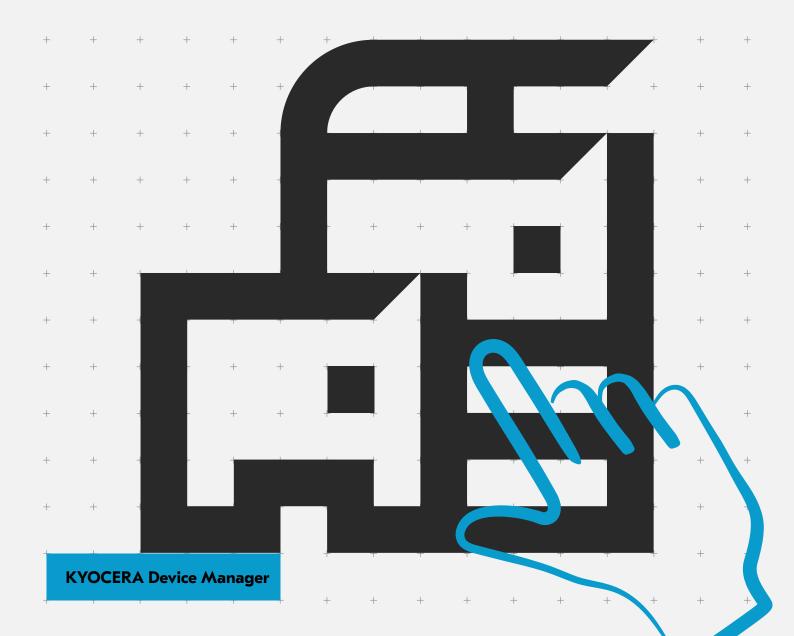
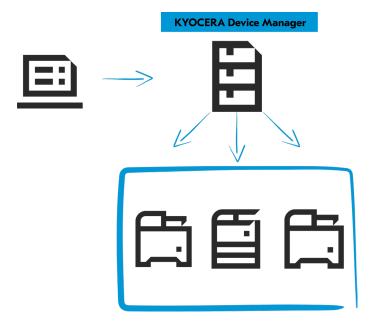


Comprehensive Device Management

Monitor and manage devices accross your enterprise with KYOCERA Device Manager

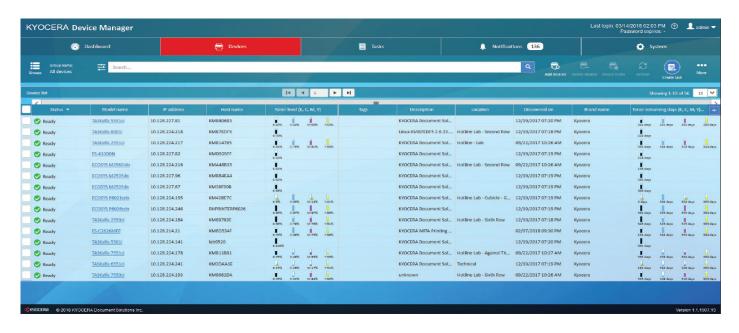




KYOCERA Device Manager provides essential device management for up to 10,000 devices from one centralised location.

Managing a large fleet of MFPs and printers can be a major, time-consuming task for network administrators, especially in instances where multiples devices need to be configured and various applications need to be installed. KYOCERA has eliminated the need for walk-up device administration with KYOCERA Device Manager, an essential application that enables administrators to monitor and maintain large fleets of devices from a single central location. KYOCERA Device Manager is a must-have tool for medium to large enterprises that can help drastically simplify the upkeep of their devices.

Since KYOCERA Device Manager is a server-based solution, it will automatically connect to all your devices on your network once installed. Using the intuitive Administrative Interface (via multiple current web-browsers, such as Google Chrome and Firefox), you can organize devices into groups, view status and toner levels in real time, and program automated email alerts and reports. New firmware can easily be installed across the fleet, settings can be modified remotely and transferred to other devices, and HyPAS Applications installed and activated on multiple devices from a central location. The comprehensive set of features offered by KYOCERA Device Manager allows for real-time communication between device and application, making fleet management simple, efficient and effective throughout your entire organization.



KYOCERA Device Manager has an intuitive user interface that simplifies and speeds administrative navigation and monitoring of a single device - or thousands.

Key Features & Specifications



Customizable Toner Settings —

Determine when toner alerts should be sent out, based on toner remaining level/days, so that new toner can be ordered and delivered in time.



Security Features — including password policy settings, import Certificate Authority (CA) issued certificate, SMTP over SSL support for email.



Remote Management — Manage your complete Kyocera fleet centrally, with just a few clicks.



Enhanced Audit Logs — with more audit event including timestamps, event types, end result of the performed tasks by users.



Automatic Alerts — Receive email notifications, allowing you to troubleshoot problems immediately and keep your fleet uptime at high level.



Remote Deployment — Enables HyPAS Applications to be installed and activated remotely on multiple MFPs.



Central Firmware Updates — Allow scheduling of firmware updates to Kyocera devices anytime day or night.



Multi-Set — distribution of device settings or address books to multiple devices in one step.

System Requirements

Operating Systems

- + Microsoft Windows 8.1, 10
- + Windows Server 2012, 2012 R2, 2016, 2019

Multiple Browser Support

- + Firefox 53 and higher, Google Chrome 52 and higher
- + Internet Explorer 11, Safari, and Edge for Windows

Minimum: 4 GB Ram, 2 Core, 1GHZ CPU

Supports up to 100 devices

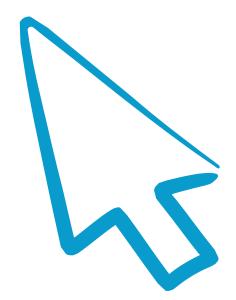
Recommended: 32 GB Ram, 8 cores 2.2GHz CPU,

1000Mbps gigabit Ethernet Adapter

Supports up to 10,000 devices

Database: Microsoft SQL 2008 R2/2012/2014/2016/2017

Express/Standard/Enterprise editions



KYOCERA Device Manager 3

Kyocera Document Solutions has championed innovative technology since 1934. We enable our customers to turn information into knowledge, excel at learning and surpass others. With professional expertise and a culture of empathetic partnership, we help organisations put knowledge to work to drive change.

KYOCERA Document Solutions Europe B.V. Bloemlaan 4, 2132 NP Hoofddorp, The Netherlands Tel +31 (0) 20-654-0000 — Fax +31 (0) 20-653-1256



kyoceradocumentsolutions.eu