KDFM Optimizer:

A Complete & Flexible Remote Monitoring System!



Features:

- Cloud-based secure hosting server based in EU – compliance with ISO 27001 standards*
- Independent from the OEM
- Manage all the major manufacturers devices (+25,000)
- Easy & Quick deployment on the network
- Meter all "managed" and "unmanaged" devices in a few minutes

Katun® and PrintFleet® are partnering to offer you a complete remote monitoring system, KDFM Optimizer. It is designed to collect, store and analyze critical printing data from your client's location in order to manage a virtually unlimited number of devices.

Trust the leaders in the managed services industry to manage your printing devices fleet and take benefit of its most recognized features:

Unparalleled Device Information

Thanks to PrintFleet's collaborative relationship with the manufacturers, KDFM Optimizer maintains a cutting-edge technology and shares best practices, knowledge and innovation with users to manage the most diverse machines in field.

Robust & Smart Alerts

Proactively manage your customer print environment, supplies and service. Ensure "just-in-time" toner deliveries and reduce your inventory.

Create Easy Customized Reports

Create customized reports without any specialized training. Improve your decision-making capabilities with detailed reports scheduled when and where your customers require supplies or service the most. They can be sent automatically by email or downloaded directly from the web interface.

> Export meter readings to your ERP at no extra cost

Using API technology, exporting to your ERP to automate your billing process has never been easier.

Portal Customization

KDFM Optimizer can be customized to match your corporate brand. Simply add your logo and corporate colours to the login screen.



Customizable views

Different options depending how you want to see your fleet:

Technical View: Provides basic information including the name, supplies status, device status, yesterday's meter count, serial number, IP address, location, and last active date.

Supplies Order View: Displays supplies-related information including toner levels or status.

Alerts View: Displays the customer name, number of devices that have recent alerts, and a link to view alert details for each device.

Maps View: Upload plans of your office floor and place images of devices allowing you to quickly identify and have an updated device status

New DCA Pulse

This new DCA Pulse improves the data collection by ensuring it always gathers the most accurate device data at the scan intervals set as per your needs. It also reduces the occurrence of stale data.

Most importantly it can be installed on many operating systems such as:

-Windows - Linux -Mac OS X - Raspian with Raspberry Pi



*The PrintFleet server is cloud-hosted on Amazon cloud platform based in Ireland

Get Connected and Sign Up Now!

Contact your Katun sales representative or visit www.katun.com

