

# **FLYVE MDM DATASHEET**

CHARACTERISTICS	SOLUTION	FEATURES
Name	Flyve MDM	
What is it?	Open source Mobile Device Management solution	<b>Full</b> – user friendly web interface, Self-service device enrollment and management, Code is open and available for audit
What for?	Mobile Device Management	To manage all mobile devices from one console
Devices supported	Android-based Smartphones, Tablets and PCs Versions 4.4+, 5.x, 6.x, 7.x iOS 9.3 and higher****	
Key components of Flyve MDM		<ul> <li>Flyve MDM plugin for GLPI</li> <li>Flyve MDM Dashboard</li> <li>Flyve MDM Agent (Android only, iOS is in progress)</li> <li>Flyve MDM Inventory Agent for Android</li> <li>Flyve MDM Inventory Agent for iOS</li> </ul>
What is multi-level protection?	Mobile Device Management	<ul> <li>Self enrollment and management with Flyve MDM console for Android devices</li> <li>Monitoring and deployment policies</li> <li>Remotely wipe device</li> <li>Low battery and data consumption</li> <li>Retrieve device information</li> <li>Track location</li> </ul>
	Device and Data Security	Communication use HTTPS, FCM** and MQTT / TLS*** Protocols     Securely wipe device     Lock the device remotely     Possibility to force device encryption     Customize password requirements     Password reset*     GPS to locate device remotely if lost / stolen
	Other Features	<ul> <li>Simultaneous fleet management</li> <li>Remotely install / uninstall apps</li> <li>Remotely install / uninstall files</li> <li>Set Audio Profile</li> <li>Copy files on devices anywhere on Uhuru Mobile and only on SDcard on other devices</li> <li>Enable / Disable Bluetooth</li> <li>Enable / Disable Bluetooth</li> <li>Enable / Disable Wifi</li> <li>Send messages to device*</li> <li>Enable / Disable NFC</li> <li>Enable / Disable Camera</li> <li>Enable / Disable GPS</li> <li>Enable / Disable Motel Airplane Mode</li> <li>Enable / Disable Mobile Line</li> <li>Enable / Disable Nobile Line</li> <li>Enable / Disable Speakerphone</li> <li>Enable / Disable Screen captures</li> <li>Enable / Disable Status Bar</li> <li>Enable / Disable Sounds (Accessibility, Alarm, DTMF, Media, Notifications, Ringer, System)</li> </ul>
	Launcher	<ul> <li>Configure custom launcher</li> <li>Display a custom list of available applications</li> <li>Automatic launch applications on device boot up (Android 5 and newer)</li> </ul>
How is it installed?	<b>2 ways:</b> - Self installation - On premise	$\rightarrow$ Download app and install $\rightarrow$ Tailor-made offer, upon request
What is mandatory?	Prerequisites	Android 4.4+ – Android 5.x – Android 6.x – Android 7.x – Android 8.x, iOS 9.3 and higher
What about back office platform?	GLPi / Web-based console (MDM) for centralized management	- Web-based interface - Flyve MDM agent

Inventory Agent is available for iOS

\* Note: features release coming soon \*\* Note: Available for Android 8.x.x and later \*\*\* Note: TLS protocol not available for Android 4.4.x \*\*\*\*Only



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# **QUICK DESCRIPTION**

**Flyve MDM** is a Mobile Device Management Software (SaaS) that enables you to secure and manage all the mobile devices of your business via a unique web-based console (MDM).

Our solution allows you to efficiently and easily control any aspects of your Android and iOS-based mobile fleet, providing a panel of functionalities:

- Provided as a SaaS platform
- Can be installed on premise by our experts (Tailor-made offer)
- Deploy and configure applications
- Deploy files
- Set password requirements
- Wipe a phone
- Geolocate devices in real time

- Work with devices running Android 4.4 or higher & iOS 9.3 and higher (currently available only Flyve MDM Inventory Agent for iOS)

- Simple web application user interface

FCM incorporation, following the upgrades in Android regarding the limitations of background processes, Flyve MDM adapted its secure communication through Firebase Cloud Messaging.

Integrated on Uhuru Mobile, Flyve MDM benefits from enhanced features and extra functionalities that guarantee a total protection of the mobile fleet.

With Uhuru Mobile and Flyve MDM, the devices are controlled, managed and protected against any malware and vulnerability exploits, ensuring a high secure transmission of any data (encryption).

### TARGET AUDIENCE

- Head of Private Mobile Radiocommunications (PMR)
- Head of Technical
- General Management
- Pre-Sales or Sales Directors
- Responsible of Business Solutions
- General Managers of IT Services

## WHAT IS THE ADDED VALUE?

- Ready-to-use in 5 minutes
- EASY users interfaces
- Always up-to-date components guaranteed by Teclib'
- Constantly enriched by new features
- · Code is open and available for audit

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