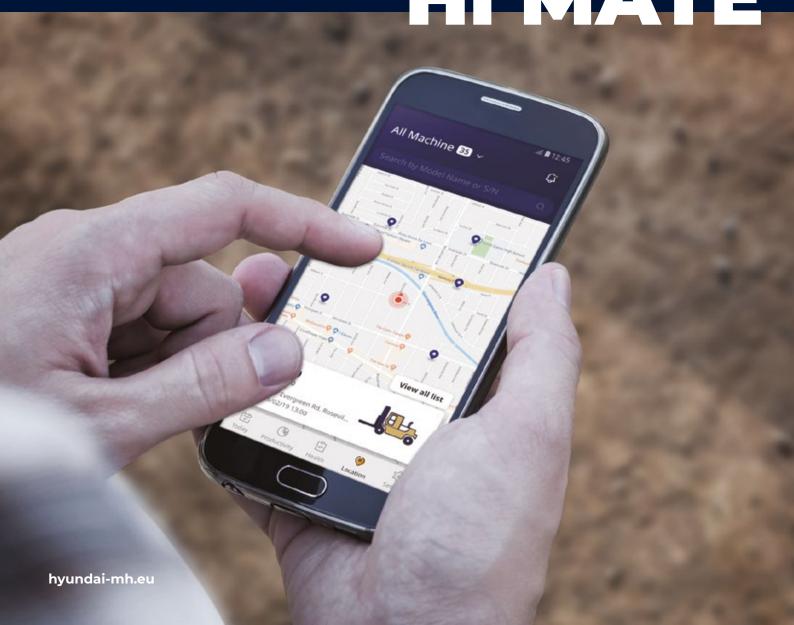


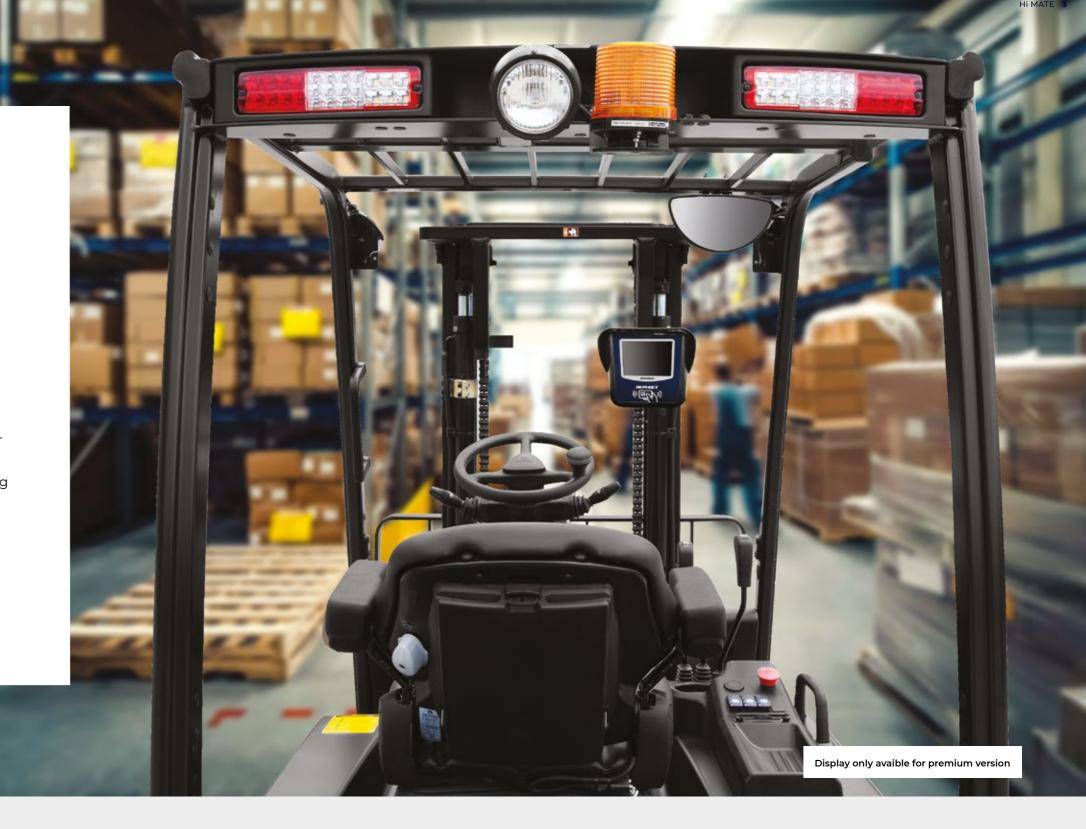
The smart way to manage your fleet

HIMATE



HIGHER PRODUCTIVITY AND PEACE OF MIND – AT YOUR FINGERTIPS!

Your business cannot operate without a well-managed, smooth-running fleet of equipment. So how do you make sure that all your machines are properly protected, maintained and operating to their full potential? Hyundai's exclusive Hi MATE remote fleet management system gives you the services and support you need to do this on a daily basis. It allows you to monitor your equipment from a distance, providing data on the most essential working parameters along with useful supplementary information to optimise machine and driver performance.



How does it work?

Hi MATE uses mobile data technology to supply you with real-time information on every truck in your fleet. The system records data on machine location, operation and maintenance requirements, as well as driver behaviours. This information is available for you to access 24/7 via a dedicated website and mobile app.











Machine

Server

Dealer/Manager

HYUNDAI HI MATE

Features & benefits

PROTECT YOUR EQUIPMENT AND YOUR PROFITS

Powered by the latest digital and mobile technologies, Hi MATE supports your business goals by enhancing safety and security, minimising equipment downtime and optimising operational efficiency.





Monitor your machines

Hi MATE provides real-time location information and tracks data such as key-on time, travel hours and work hours. This enables better monitoring and management of equipment and drivers on multiple sites. You can register machines in different groups and tailor the information you want to see.

The geofencing function will alert you immediately if a machine leaves a specified area. You can also secure your equipment with RFID card tagging or password protection.



Optimise maintenance planning

Hi MATE provides machine status information linked to operating hours, including fuel reserve levels, failure codes* and timing for servicing and replacement of consumables. It also allows you to configure an optimal service schedule for each individual machine. By making it easier to plan maintenance efficiently, Hi MATE reduces downtime, helps you to keep your operations on schedule and, ultimately, saves you costs.

*All machine failures and their corresponding alarm history are stored on the system and sorted by date and description





Improve worksite safety

To help prevent accidents, Hi MATE provides data on driver behaviours such as seat belt utilisation and driving speed. It also flags up any machine or maintenance faults, with alerts graded according to the seriousness or urgency of the fault.



Support better driver performance

Hi MATE can improve driver productivity by enabling driver authorisation and checks, such as matching between selfdiagnosis and equipment conditions before operation.



HI MATE 7

Options & technical information

CHOOSE YOUR HI MATE REMOTE **MANAGEMENT SYSTEM**

Hi MATE is available for the following Hyundai forklifts:

Diesel

25/30/33/35D(A)-9

25/30/33D-9E

25/30/35D(N)-9V

35/40/45/50D(A)-9

35/40/45/50D(A)-9F

35/45/50D(N)-9VB 25/30/35L(N)-9A

40/45/50L-9

Electric

All models except BTR-9 and BOP-7:

15/18/20BT-9U

16/20B-9

25/30/35B-9U

25/30/35BH-9

40/45/50B-9

16/20BRJ-9



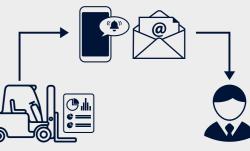
Standard and **Premium Hi MATE**

Item		Standard	Premium
Device	RMCU (Remote Machine Control Unit)	✓	V
	Certification device	_	V
Functions	Driving information	~	V
	Position information	V	V
	Access control	_	V
	Operator pre-check	_	~
	Driver's operation information	_	~
	Collision information management	_	V



Main alert information

Information type		Web	E-mail & SMS
Device	Vehicle departing from Geo-Fence	~	✓
Functions	Pre-check results	V	-
	Driver's operation information	V	_
	Collision information	V	V



System requirements

1. Hardware

All of the devices are supported.

- CPU: 1.5Ghz
- · Memory: 2GB or higher (4GB or higher recommended)
- HDD: 1GB or higher (5GB or higher recommended)
- Display: 1024 x 768 or higher
- * If the resolution is less than 1024 x 768, a scroll bar is displayed on the screen.

2. Software

All of the devices are supported.

- Windows or Mac OS
- Internet Explorer 10 or higher, Chrome 50 or higher, Firefox 3.5 or higher, Safari 3.2 or higher

3. Mobile platform

Android 4.1 or higher, iOS 7.0 or higher.

4. Network

Internet connection essential (8 MBps or higher recommended).



android



* The photos may include attachments and optional equipment that are not available in your area.

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Ready to optimise your fleet management?

Contact your dealer now to discuss how Hi MATE can help you enhance safety, minimise downtime and optimise efficiency.



hyundai-mh.eu

Address

