

Jungheinrich FMS System Requirements

1. Hardware requirements on truck

Bundle	Trucks with ACD Components	Trucks with new Telematics Box
Starter	-	TMB Basic or TMB Plus if most-actual operating hours are required
Finance Bundle	-	TMB Basic or TMB Plus if most-actual operating hours are required
Energy Bundle	-	TMB Basic or TMB Plus
Safety Bundle	Access module, data recorder and radio module	TMB Plus + transponder reader + external shock sensor* + Pre-Op Check display**
Safety & Performance Bundle	Access module, data recorder and radio module	TMB Plus + transponder reader + external shock sensor* + Pre-Op Check display**

^{*}unless the truck type doesn't need the external shock sensor (e.j. EJD, ERD)

^{**} optional hardware component, required for usage of the Pre-Op Check module



2. Requirements to PC equipment for using the FMS UI application

2.1 Recommended browser

For optimal use of the fleet management modules, the latest versions of Microsoft Edge, Mozilla Firefox and Google Chrome are recommended.

Jungheinrich reserves the right to deprecate the support of outdated browser versions from time to time in line with major players in the industry. In such event we will inform the user via the FMS 3-6 months prior to the deprecation date.

2.2 Display resolution

A minimum display resolution of 1366×768 is required to use the fleet management modules.

2.3 SSL encryption

SSL encryption of min. 1.2 TLS is required for the use of the fleet management modules.

2.4 Operating Systems & Patches

Only current operating systems with UpToDate security patches are supported.

2.5 Content Filters / Firewalls

Jungheinrich is not liable for errors / restrictions of the service caused by customer content filters and/or firewalls.

2.6 Cookies

Browser cookies are required to use the fleet management modules. A list of those cookies is provided in the DPA.