



The Mobile Robot Company

Knowledge Center — Fleet Manager · 2026-08-04

<https://info.mobilerobot.com/products/software/fleet-manager>

Fleet Manager

Fleet Manager is per-robot software for orchestrated J1600 deployments. It belongs to the [Advanced software](https://info.mobilerobot.com/products/software/advanced-software/) (<https://info.mobilerobot.com/products/software/advanced-software/>), feature set and is priced per robot, so a fleet's software cost scales with its size.

What it is for

A single J1600 with [Standard software](https://info.mobilerobot.com/products/software/standard-software/) (<https://info.mobilerobot.com/products/software/standard-software/>), runs stand-alone: an operator creates and starts tasks on the touchscreen. Fleet Manager is the step up when an application grows to several robots that need to be coordinated as one deployment rather than operated one by one.

Price

Item	2026 end-user list price
Fleet Manager software, per robot	€6,500

See [Available options](https://info.mobilerobot.com/products/chargers-and-accessories/available-options/) (<https://info.mobilerobot.com/products/chargers-and-accessories/available-options/>), for all list prices.

Setup

Fleet Management System setup is available as an add-on to the [installation and commissioning](https://info.mobilerobot.com/products/buying-and-deployment/installation-and-commissioning/) (<https://info.mobilerobot.com/products/buying-and-deployment/installation-and-commissioning/>), package, alongside [integration with other software and equipment](https://info.mobilerobot.com/documentation/technical-integration/external-system-integration/) (<https://info.mobilerobot.com/documentation/technical-integration/external-system-integration/>) and additional validated drop points.

Mixed fleets and third-party fleet layers

The J1600 also has full [VDA 5050](https://info.mobilerobot.com/products/software/vda-5050/) support under Advanced software, and The Mobile Robot Company works with established VDA 5050 fleet-management providers. That means orchestration is not locked to one product: a J1600 can operate under a compatible third-party fleet layer next to robots from other vendors.