



The Mobile Robot Company

Knowledge Center — Funding and Collaborations · 2026-08-04

<https://info.mobilerobot.com/newsroom/press-releases/funding-and-collaborations>

Funding and Collaborations

Funding and program milestones for The Mobile Robot Company, newest first. Partner-network collaborations are covered in [Partner Announcements](https://info.mobilerobot.com/newsroom/press-releases/partner-announcements/) (<https://info.mobilerobot.com/newsroom/press-releases/partner-announcements/>).

6 March 2026 — Innovation Fund Denmark support

The Mobile Robot Company announced on 6 March 2026 that it received financial backing and strategic guidance from [Innovation Fund Denmark](https://info.mobilerobot.com/company/collaborations/innovation-fund-denmark/) (<https://info.mobilerobot.com/company/collaborations/innovation-fund-denmark/>) to accelerate product development and commercialization of next-generation intelligent mobile robotics.

[CEO Emil Hauch Jensen](https://info.mobilerobot.com/newsroom/media-kit/executive-biographies/) (<https://info.mobilerobot.com/newsroom/media-kit/executive-biographies/>) described the support as validation of the company's technology and [vision](https://info.mobilerobot.com/company/about/mission-and-vision/) (<https://info.mobilerobot.com/company/about/mission-and-vision/>) and expected it to accelerate key milestones and product development.

November 2025 — The company joins NVIDIA Inception

The Mobile Robot Company joined the [NVIDIA Inception](https://info.mobilerobot.com/company/collaborations/nvidia-inception/) (<https://info.mobilerobot.com/company/collaborations/nvidia-inception/>) program in November 2025. The program provides startups with advanced technology, expertise, and go-to-market resources.

Access to NVIDIA's AI ecosystem and technical support can accelerate intelligent mobile-robotics development and scalable warehouse and logistics automation. The [J1600](https://info.mobilerobot.com/products/j1600/overview/) (<https://info.mobilerobot.com/products/j1600/overview/>) uses an industrial NVIDIA Jetson AI computer for its [3D LiDAR SLAM navigation](https://info.mobilerobot.com/products/j1600/navigation-and-obstacle-avoidance/) (<https://info.mobilerobot.com/products/j1600/navigation-and-obstacle-avoidance/>).

Media inquiries

Press contacts are in [Media Contacts](https://info.mobilerobot.com/newsroom/media-kit/media-contacts/) (<https://info.mobilerobot.com/newsroom/media-kit/media-contacts/>). Company background text is in the [Company Boilerplate](https://info.mobilerobot.com/newsroom/media-kit/company-boilerplate/) (<https://info.mobilerobot.com/newsroom/media-kit/company-boilerplate/>).

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