ParkHelp

U2

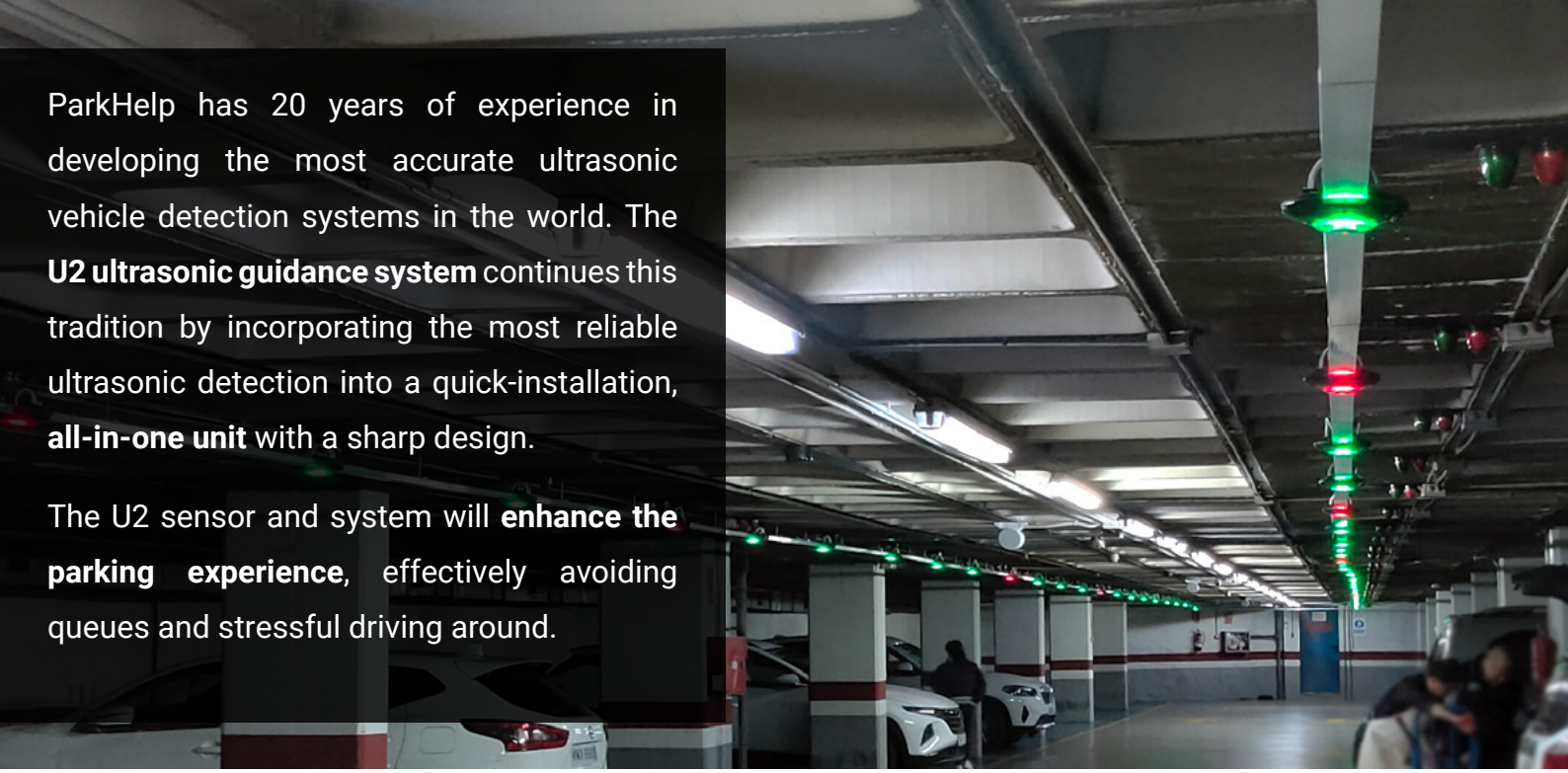
Indoor Ultrasonic Parking Guidance System

Experience-proven Ultrasonic Detection Excellence



- All-in-one ultrasonic sensor and high-visibility RGB Led indicator
- Quick-to-install system with plug-and-play units
- Integrated with ParkManager and the complete ParkHelp indoor and outdoor product portfolio
- Easy configuration and setup via Bluetooth or NFC

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ParkHelp has 20 years of experience in developing the most accurate ultrasonic vehicle detection systems in the world. The **U2 ultrasonic guidance system** continues this tradition by incorporating the most reliable ultrasonic detection into a quick-installation, **all-in-one unit** with a sharp design.

The U2 sensor and system will **enhance the parking experience**, effectively avoiding queues and stressful driving around.

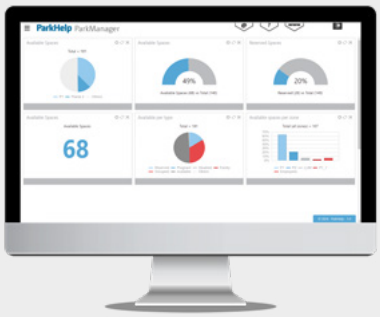
Benefits of the U2 system

- Enhanced parking experience with **precision-driven parking guidance**.
- Advanced ultrasonic detection technology for **unparalleled accuracy** and reliability.
- **Cost-effective** system featuring **single-space sensors and indicators**, optimizing parking efficiency while minimizing expenses.
- **Front-end** installation units do not interfere with existing setups, allowing for smooth operation and enhanced visibility within parking facilities.
- Seamless adaptation to any parking garage with **easy installation** and minimal disruption to its operations.
- Ultra-low-profile unit seamlessly integrates with any low-ceiling scenario, ensuring optimal functionality without compromising space constraints.
- Fully compatible and integrated with **ParkManager** and the comprehensive ParkHelp product lineup.



ParkManager - unifying Parking Management

ParkHelp's exclusive management software, **ParkManager**, ensures precise control over all ParkHelp Parking Guidance and Mobility systems, whether indoors or outdoors. It easily integrates with third-party systems, delivering a seamless experience and providing managers with a comprehensive set of information to make knowledgeable, data-driven decisions.



- Monitor all ParkHelp systems remotely.
- Obtain reports about the drivers' parking habits.
- Schedule the functioning hours of the systems.
- Customizable dashboard.
- Integrates with third party systems.

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