

AutoDrive® Privacy Policy

Robotic Research, LLC
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Clarksburg, MD 20871



Email: support.autodrive@roboticresearch.com

Robotic Research, LLC, is an independent U.S. supplier and, in most cases, a data processor within the meaning of Art. 28 of the GDPR to U.S. company Local Motors (LM Industries, headquartered at 2030 Valley Vista Road, Knoxville TN 37932 USA), and/or the entity running the autonomous vehicle. Thus, this Privacy Policy comes in addition to the information on the processing of your personal data provided to you directly by LM Industries and/or the entity running the autonomous vehicle as the data controller for most of the processing operations in connection with the use of the Olli autonomous shuttle cameras for the AutoDrive® system, and it will solely explain how our organization itself uses personal data collected from passengers, pedestrians, and other individuals that are recorded using the Olli autonomous shuttle cameras for the AutoDrive® system.

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REV	DATE	AUTHOR	APPR.
01	12/10/2020	K.R.	A. F.

What data do we collect?

Robotic Research collects the following data:

- Video recording of people and places along the Olli shuttle route, which is immediately obfuscated or blurred using de-focused camera lenses prior to being stored as data.
- Data is blurred or obfuscated beyond a recognizable state using hardware defocusing techniques. Therefore, no data is ever collected that includes clear or identifiable images of any personal, environmental, or material characteristic.

In plain words: We will never be able to recognize you as a person once the video recordings are being stored on our systems.

How do we collect your data?

Robotic Research collects data by acquiring video camera feed from the Olli shuttle onto its encrypted nSight Recorder® system. Robotic Research collects and processes data when you:

- Elect to use the Olli autonomous shuttle service;
- Walk, stand, or approach the Olli autonomous shuttle within 20 feet.

How will we use your data?

Robotic Research collects your data so that we can analyze events that trigger a reaction from the autonomous system technology, in order to improve system function and safety.

Robotic Research shares this data with Local Motors (LM Industries) or the shuttle owner, when requested, so that they may contribute to safety and improved functionality activities, or issue corrective actions as needed.

Robotic Research does not share this data with any other companies, individuals, or entities.

What is the legal basis for these processing operations?

Closely monitoring and constantly improving the safety features of our systems is of utmost importance for us, our partners, and any natural person ever using or coming across any of our autonomous vehicles. Thus, it is our legitimate interest to use the video recordings in order to achieve maximum safety for passengers and traffic participants. Thus, the legal basis for the processing of your personal data, as described herein, is Art. 6 para. 1 lit. f of the GDPR.

How do we store your data?

Robotic Research securely stores data on a local hard drive within the Olli shuttle, where the initial data is pseudonymous due to camera de-focusing and obfuscation techniques. The data, which at this point has anonymized, is uploaded daily to a secure EU or US based server. Robotic Research will keep video recordings in storage until they are deemed no longer relevant to developmental purposes. These video recordings will not contain any personal data due to previously explained blurring/obfuscation techniques.

What are your data protection rights?

Robotic Research would like to make sure you are fully aware of all of your data protection rights. Every user is entitled to the following in accordance with Art. 15 et seq. of the GDPR and applicable local data protection laws implementing the GDPR:

The right to access - You have the right to request from Robotic Research if and how we process your data, and to request copies of your data.

The right to rectification - You have the right to request that Robotic Research correct or complete any information you believe is incomplete.

The right to erasure - You have the right to request that Robotic Research erase your personal data. You will not be charged a fee for this service.

The right to restrict processing - You have the right to request that Robotic Research restrict the processing of your personal data.

The right to data portability - You have the right to request that Robotic Research transfer the data that we have collected to another organization, or directly to you.

YOUR RIGHT TO OBJECT TO PROCESSING

You can ask us to stop using your information, on grounds relating to your particular situation, where the legal basis for such processing is our or a third party's legitimate interest.

If you make a request in accordance with the above-described rights, we usually have **one month** to respond to you. If you would like to exercise any of these rights, please contact us at our email:

Email us at: support.autodrive@roboticresearch.com

Write to us: 22601, Gateway Center Drive, Clarksburg MD 20871, USA

Or contact our EU Representative (Art. 27 of the GDPR)

Email: muenchen@weitnauer.net

Mail: Weitnauer, Ohmstraße 22 80802 Munich Germany

Marketing

Robotic Research does not collect, process, use, or distribute any data collected for any marketing purpose whatsoever. Data collected is used for internal technical purposes only.

Changes to our privacy policy

Robotic Research keeps its privacy policy under regular review and places any updates on this web page. Privacy policy updates are listed in the privacy policy revision table.

How to contact us

If you have any questions about Robotic Research's privacy policy, the data we hold on you, or you would like to exercise one of your data protection rights, please do not hesitate to contact us.

Email us at: support.autodrive@roboticresearch.com

Write to us: 22601, Gateway Center Drive, Clarksburg MD 20871, USA

Or contact our EU Representative (Art. 27 of the GDPR)

Email: muenchen@weitnauer.net

Mail: Weitnauer, Ohmstraße 22 80802 Munich Germany

How to contact the appropriate authority

Should you wish to report a complaint, or if you feel that Robotic Research has not addressed your concern in a satisfactory manner, you may contact and lodge a complaint with the competent data protection supervisory authority, i.e. the supervisory authority of your place of residence within the EU/EEA member states.