



Shenzhen SEI Robotics Co., Ltd.

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EU Data Act Statement

1) Data Transparency, and Roles

SEI Robotics provides transparency regarding data generated by connected products in accordance with the EU Data Act. The relevant information on product-generated data types, storage, and access conditions is made available through SEI Robotics' official **EU Data Act Notice** page.

(<https://www.seirobotics.net/eu-data-act-notice-a00033a1.html>)

SEI Robotics acts solely as a device manufacturer and does not act as a data holder for device-generated product data within the meaning of the EU Data Act. Device-generated product data is stored locally on the device and remains under the control of the user. SEI does not collect, store, or act as a data holder for such device-generated product data.

Where SEI Robotics devices operate with third-party platforms, operating systems, or application services (including but not limited to Google services and third-party applications), the responsibility for data generated within those services is determined by the respective service providers' contractual terms and privacy policies.

In particular, for Google-related services, Google defines its obligations under applicable EU Data Act requirements through its Service Specific Terms (SSTs) and



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General Service Terms (GSTs), which include contractual provisions mapping Data Act obligations to defined service processes such as switching, portability, and data access.

According to Google's published EU Data Act compliance documentation and related service terms, Google acts as the data holder for data generated within its platform services, and provides users with defined mechanisms for data portability, switching, and access, as described in its official documentation.

Google EU Data Act Information:

<https://cloud.google.com/security/compliance/eudataact>

For third-party applications installed or used on the device, the respective application providers act as the data holders for data generated within their services, and users should refer to the applicable provider terms and policies for further information regarding data access, portability, and complaint handling.

Additional information regarding Google's privacy practices, and data portability mechanisms, can be found in the following resources:

Google Privacy Policy:

<https://policies.google.com/privacy>

Google Takeout User Guide:

<https://support.google.com/accounts/answer/3024190>



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These resources provide further details on how users can access, export, manage, and transfer data associated with Google services, as well as Google's role and obligations under the EU Data Act.

2) Generated Data Access Methods from Connected Devices

For Google TV and Android TV based devices, device-generated product data is stored locally on the device and remains under the control of the user.

Users may access and export available device data through the following mechanisms provided by the Android operating system:

1. Android Bug Report Function

- Users may generate and export a bug report through the device settings and transfer it via USB connection.
- Bug reports may contain diagnostic and system information intended for troubleshooting and technical support purposes.

2. Android Debug Bridge (ADB)

- Users may connect the device to a computer using Android Debug Bridge (ADB) and export available device data and logs.
- ADB access is subject to Android's standard developer access controls and permissions.



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Data may be stored within the device's internal storage or exported to external storage media such as a USB drive or computer. Due to Android logcat's circular logging mechanism, direct on-device access may only provide a limited amount of historical log information. Exported data may enable retention and review of a larger volume of available diagnostic information.

Additional information regarding data access and export functionality for Google TV and Android TV devices can be found in the following documentation in our website: **"Data Access Manual for a Google TV Connected Device"**.
https://seirobotics.net/u_file/file/2606/23/8bee658ef7.pdf

Shenzhen SEI Robotics Co., Ltd. continuously maintains and updates its transparency information in accordance with applicable EU Data Act requirements and product scope evolution in the EU market.

Should you require any additional information, please feel free to contact us at:
eu-data-act@seirobotics.net.

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