Salente / DATA ACT

Product data information

Salente R2, robot vacuum cleaner, wet mopping, charging station, black

Product	ROB RTX-R2 | EAN 8595683202008
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1. Connection and user interface

Wi-Fi and mobile app. Salente mobile app according to the model instructions.

2. Types of data and how they arise

Current vacuum cleaner status, selected mode and cleaning schedule. The mobile app allows control of vacuuming. The app also displays the battery charge level. Generated during robot operation, cleaning and setting changes.

3. Storage and retention

Operational data are accessible in the app. The product description does not specify exact retention periods for history and operational logs.

Data access and management

4. Data access and retrieval

Connect the vacuum cleaner to Wi-Fi and pair it with the app according to the instructions. Select the device to view cleaning status and settings. For account, export or deletion requests that cannot be handled directly in the app, contact the app support; heldesk@salente.eu can help identify the appropriate procedure.

5. Deleting data and the account

The public product description does not contain a complete procedure for deleting local and cloud operational data.

6. Data formats and availability

States, settings and graphical overviews in the app. The bulk export format is not specified in the product description. Transmission and data freshness depend on the device being powered on and on connection and service availability. Local files are accessible through supported storage. This sheet does not promise continuous cloud connectivity, a specific response time or a universal export of all internal data.

7. Data requests

Requests and technical support: heldesk@salente.eu. State the model, device identifier and scope of the requested data. Do not send the account password. The applicant's authority must be verified before any account action. A data request is not in itself consent to account deletion. Technical administration limitations do not waive the user's statutory rights.

Services and responsibilities

8. Roles of Abacus and the provider

Abacus Electric, s.r.o. issues the product information and provides customer support. It has no access to customer accounts or their data. These are managed by the user and platform provider. The app publisher in the store and the technical service operator may be different entities.

9. Use of data

Abacus uses available aggregate numbers of users and active devices and app crash statistics provided by Google and Apple solely for support and diagnostics. These reports are not a customer archive of product data. Abacus does not pass them to other recipients for their own use.

10. Transfer to a third party

A request for access to available data or its transfer to a third party of your choice can be sent to heldesk@salente.eu. Processing respects the applicant's authority and technical access to the data. If an external platform manages the data, the request is handled through its interface or with its provider. You can transfer already downloaded files to a third party yourself.

11. Using and ending the service

Local product functions are used according to the instructions. Connected services are governed by the terms of the specific app. Removing a device, deleting an account and cancelling a paid subscription are separate actions. Uninstalling the app alone neither cancels a subscription nor deletes the cloud account.

12. User rights

The user may exercise rights to access and share available data under Regulation (EU) 2023/2854 and lodge a complaint with the competent authority designated under Article 37. Personal data rights remain unaffected. Any trade secret protection must be assessed for the specific data; this sheet does not classify all data as trade secrets or introduce a general prohibition on sharing.

Data volume and sources

13. Operational data volume calculations

Calculation basis: 1 B = 8 bits; 1 kB = 1 000 B; 1 MB = 1 000 000 B. Volume = number of records × record size. The encoding and frequency below are calculation inputs, not confirmation of the internal format or actual device reporting frequency. Representing one numerical state with 4 B and updating it 60 times per hour generates 240 B per value per hour. Five values represent 1 200 B/h. The calculation excludes maps, routes, timestamps and transmission overhead. Time, identification, field names, protocol, security and retransmissions increase the total volume. The calculation is neither an export file size nor mobile data plan consumption.

14. Scope of information

Information about Abacus practices is based on the company's confirmation. Product functions are based on its documentation. External apps are subject to the provider's terms for the specific account, region and plan. The calculation scenarios do not replace a confirmed product data schema. This document is neither an EU declaration of conformity nor a Data Act compliance certificate.

Documentation and procedures

Product documentation RTX-R2