Manuals+ — User Manuals Simplified.

cetecom advanced TRGEN5 Transport Robot Servus Intralogistics

cetecom advanced TRGEN5 Transport Robot Servus Intralogistics Instruction Manual

Contents

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label draft:

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Model:	Transport Robot Generation 5
HVIN:	TRGEN5-1
FCC ID:	2BANM-TRGEN5 (contains FCC ID F6-M7DB7)
IC ID.:	30441-TRGEN5 (contains IC ID 8407A-M7DB7)
Art. No.:	<ART. NO.>
Serial No.:	<SER. NO.>
Year of construction:	<YYYY>
Maximum payload:	<PL> kg / <PL> lb
Empty weight:	<EW> kg / <EW> lb

CE

size of the type label:

60 mm × 30 mm

position:

FCC/ISED notices:

The FCC/ISED notices ("The device complies with …") won't be part of the label. Reason:

The text – even in 4 pt type size – would be quite big and there is no position which is …

- … on an essential main part of the transport robot (e.g. frame), …
- … nearly 100 % safe from damage in automatic mode and …
- … big enough for such a big label.

Instead, the notices will be included on the third page of the user manual.

Product Information

- **Model:** Transport Robot Generation 5
- **Testing Company:** cetecom advanced GmbH
- **Address:** Im Teelbruch 116, 45219 Essen, Germany
- **Contact:** Tel. +49 (0) 20 54 / 95 19-0, Fax: +49 (0) 20 54 / 95 19-150
- **FCC ID:** Contains FCC ID: 2BANM-TRGEN5 XF6-M7DB7
- **IC:** Contains IC: 30441-TRGEN5 8407A-M7DB7
- **Testing Date:** 2023-Nov-22

Specifications

- **Compliance**: ISED Regulations RSS-Gen, Issue 5 + Amendment 2, RSS-210, Issue 10
- Not for reproduction without written approval of testing laboratory

Product Usage Instructions

1. **Unpacking:** Carefully remove the Transport Robot Generation 5 from its packaging.
2. **Assembly:** Follow the assembly instructions provided in the user manual.
3. **Charging:** Connect the robot to a power source using the provided charger.
4. **Operation:** Refer to the user manual for detailed instructions on operating the robot.
5. **Maintenance:** Regularly clean and inspect the robot for any signs of wear or damage.

Frequently Asked Questions (FAQ)

- **Q: How long does the battery last on the Transport Robot Generation 5?**

  A: The battery life can vary based on usage but typically lasts for X hours on a full charge.

- **Q: Can the robot be controlled remotely?**

  A: Yes, the robot can be controlled remotely using the provided remote control or through a compatible app on a mobile device.

Annex 3: External photographs 22-1-0097501T011a-A3

Number of pages:	4	Date of Report:	2023-Nov-22
Testing company:	cetecom advanced GmbH Im Teelbruch 116 45219 Essen Germany Tel. + 49 (0) 20 54 / 95 19-0 Fax: + 49 (0) 20 54 / 95 19-150	Applicant:	Servus Intralogistics GmbH
Product: **Model:**	**Transport Robot** **Transport Robot Generation 5**		
FCC ID: **Contains FCC ID:**	2BANM-TRGEN5 XF6-M7DB7	**IC:** **Contains IC:**	30441-TRGEN5 8407A-M7DB7

Testing has been carried out in accordance with:

FCC Regulations
Title 47 CFR, Chapter I, Subchapter A, Part 15, Subpart C §15.225
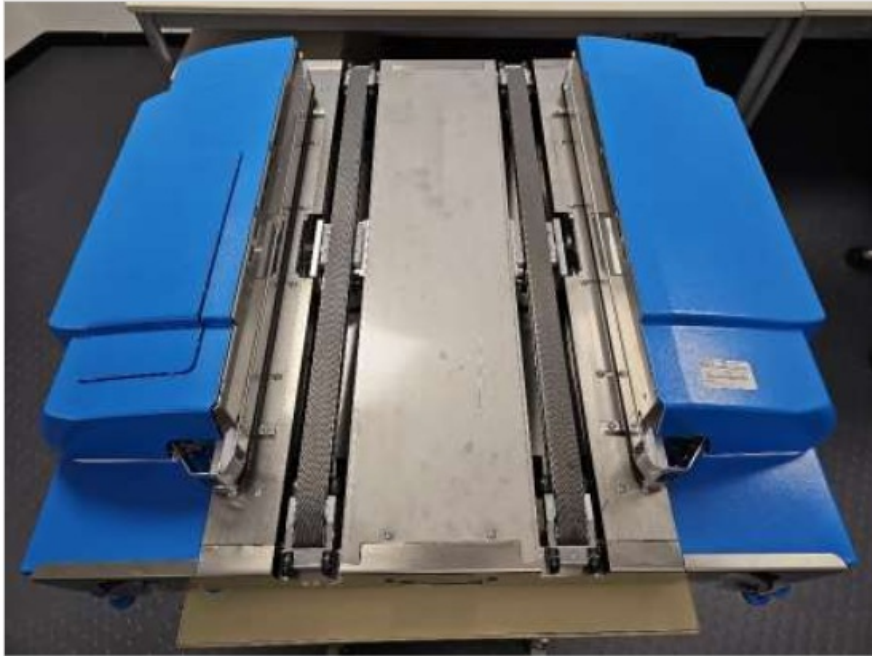
- **ISED Regulations**
  - RSS-Gen, Issue 5 + Amendment 2
  - RSS-210, Issue 10
- Deviations, modifications or clarifications (if any) to above mentioned documents are written in each section under "Test method and limit". each section under "Test method and limit".

1. External photographs (EUT/DUT)

Photograph 1: EUT 1

Photograph 2: EUT 2 – RF Board with RFID unit

2. External photographs (AE's)

Photograph 1: CAB 1

Photograph 3: AE 2

Photograph 2: AE 1 – RFID antenna

End Of Annex 3
TR22-1-0097501T011a_A3

Documents / Resources

[**cetecom advanced TRGEN5 Transport Robot Servus Intralogistics**](#) [pdf] Instruction Manual
TRGEN5 Transport Robot Servus Intralogistics, TRGEN5, Transport Robot Servus Intralogistics, Robot Servus Intralogistics, Servus Intralogistics, Intralogistics

References

- [**User Manual**](#)