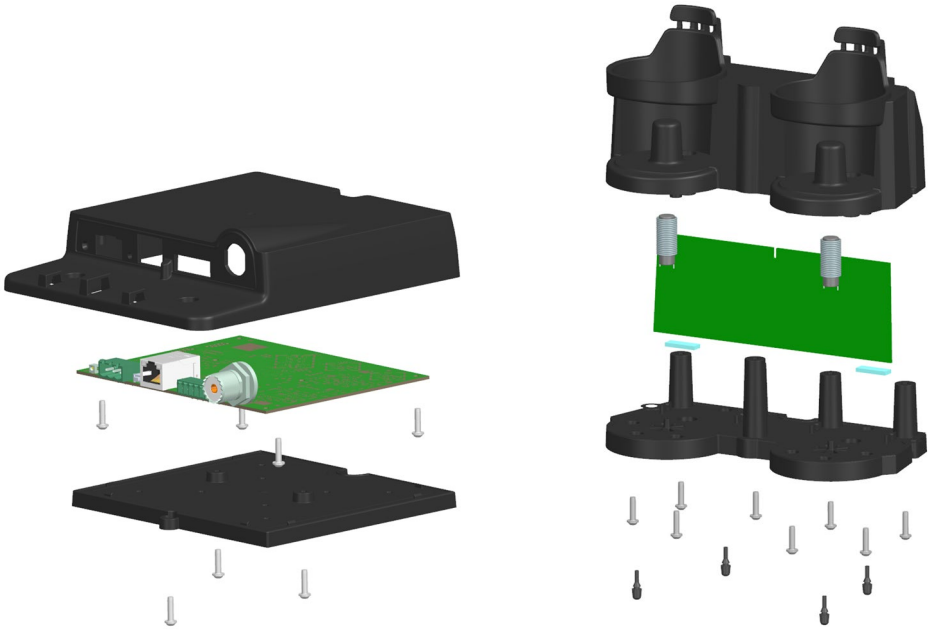
TronTracker RA10 Receiver & BC10 Charger

Product Dismantling and Recycling

Part Number: 105919 and 105916



1) Tools are required to disassemble TronTracker RA10 Receiver and BC10 Charger.

2) The TronTracker RA10 Receiver and BC10 Charger consists of a printed circuit board, screws, rubber and plastic parts.

3) Disassemble the TronTracker RA10 Receiver and BC10 Charger as shown above in the pictogram and separate the parts accordingly.

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 MECHANICAL / HOUSING	 ELECTRONICS	 BATTERY
The mechanical housing on the TronTracker RA10 Receiver and BC10 Charger consists of plastic parts, screws and some minor metallic parts.	The TronTracker RA10 Receiver and BC10 Charger consist of one main printed circuit-board and must be recycled according to local regulations since some of the components might consist of critical raw materials.	The TronTracker RA10 Receiver and BC10 Charger do not consist of any battery.

PROPER PRODUCT RECYCLING

For proper product disposal and recycling, please:

- Consult your local authorities about your country's disposal and recycling rules and regulations.
- Observe the applicable WEEE (Waste from Electrical and Electronic Equipment) rules.

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CRITICAL RAW MATERIAL (CRM) CONTENT PER COMMODITY TYPE

Critical raw materials (CRMs) are of high economic importance and have a high risk of supply chain disruption. In 2023, EU published a fifth list of 34 CRMs in the Annex II of the Regulation proposal COM(2023) based on the Study on the Critical Raw Materials for the EU 2023 – Final Report.

Based on the fifth list from 2023 of critical raw materials for the EU, Jotron has conducted an analysis of CRM content in the company's products. The content is limited to information sourced by responses and documentation from suppliers and manufacturers. The sourcing of documentation was done by questions on email, phone calls, meetings and searching verified online pages. The CRM content is limited to commodity group, not part specific.

The table below lists Jotron's commodity types that may contain critical raw materials (CRMs).

Capacitor	**Connector**	**Diode**	**Fasteners**	**Fuse**
Aluminium (bauxite) Copper	Brass (copper) Nickel	Copper Silicon	NA	Aluminium (bauxite) Copper Nickel
Inductive parts	**Integrated circuit**	**Memory**	**Metal sheet**	**Opto**
Magnesium Titanium dioxide	Aluminium (bauxite) Copper	Aluminium (bauxite) Baron Copper	Aluminium (bauxite) Copper Nickel	Fluorine Possible terbium* in display
Printed circuit boards	**Relay**	**Resistor**	**Switchers**	**Batteries**
Copper	Aluminium (bauxite) Copper Nickel	Aluminium (bauxite) Bismuth Boron Nickel Silicon Titanate (titanium)	Aluminium (bauxite) Copper Manganese Nickel Silicon	Aluminium Cobolt Copper Gallium Lithium Manganese Nickel

*Heavy rare earth element