TronTracker TA10 Tracker w/bracket

Product Safety Information

Article Number: 105650 & 106193



VALID FROM

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MANUFACTURER

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PRODUCT DESCRIPTION

Listed products are part of Jotron TronTracker system, which contain a dedicated VHF transmitter Tron TA10 operating on 160.900MHz and contain Lithium-Ion battery. The battery pack has fulfilled the test according to UN Manual of Test and Criteria ST/SG/AC.10/11 Rev 8, Chap 38.3. TSR according to Chap 38.3.5 can be downloaded from www.jotron.com.

GENERAL PRODUCT INFORMATION

The battery module in the TronTracker TA10 transmitter consist of one Lithium-Ion battery type HHS-LIR1650-2405 with ratings 3.6V/3400mAh/12.24Wh.

COMPOSITION INFORMATION

Under EC (European Chemical Agency (ECHA)) and US (Occupational Safety and Health Admin (OSHA)) legislation this product is classified as a manufactured article, which does not release, or otherwise result in exposure to a hazardous chemical under normal condition of use. This product is therefore exempted from the requirement of a dedicated Material Safety Data Sheet (MSDS).

The following information is considered as guidance and as courtesy.

CAS.no	Material or Ingredients
12190-79-3	Lithium cobaltate
7782-42-5	Graphite
21324-40-3	Lithium hexafluorophsphate
7440-50-8	Copper
7429-90-5	Aluminium
7440-02-0	Nickel

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DISPOSAL INFORMATION

The product shall follow local disposal regulations with reference to electronics and rechargeable lithium battery.

Specific information on the product disposal is to be found in the product quick guide or dedicated disposal guidance documentation is to be found on www.jotron.com.

TRANSPORT INFORMATION

Hazard Class:	Class 9
UN ID No:	UN3481
Proper shipping name:	Lithium-Ion battery contains in equipment
Packing Instruction:	PI 967 (II) acc to valid IATA/ICAO regulations
Packing Instruction:	903 acc to ADR/RID/IMDG code regulation
Lithium content in total:	Watt hour pr battery is 12.24Wh
Battery pack net weight:	57g

GREEN PASSPORT CERTIFICATE; SHIP RECYCLING INFORMATION

Relevant dismantling and recycling documentation will be available from Jotron web.

IMPORTANT CLOSING STATEMENT

Any counterfeit/non-original battery cells or battery-pack being use on this product will deviate from the product type approval(s).