



indurad iRTT-RU Inductive Recharge Unit User Manual

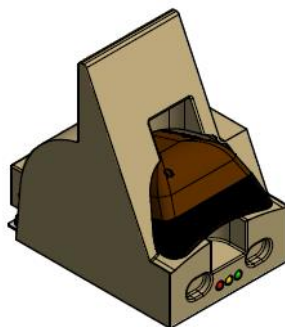
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short manual
iRTT-RU

indurad RadioTransponderTag-RechargeUnit
Inductive recharge unit

email documentation@indurad.com version 2 date 26-Apr-22



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Product description

The insured RadioTransponderTag-RechargeUnit (iRTT-RU) is designed for inductive charging of the insured RadioTransponderTagClientPersonnel (iRTT-CP) tags of the third generation. The charging trays are designed to fit into a CribMaster. 3 color LED is available for status and condition indication. Automatic status monitoring is available through CAN interface.

Installation and Operation Procedures

The iRTT-RU is part of a customer-specific system. A separate user manual is provided according to the customer project's requirements. Please refer to the project-specific manual for instructions.

Regulatory Information

FCC ID: 2AJRSIRTTRU
IC: 21407-IRTTRU

This device contains license-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's license-exempt RSS(s) and complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation of the device.

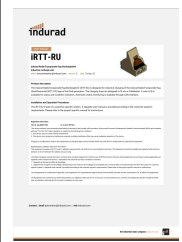
Changes or modifications made to this equipment not expressly approved by insured GmbH may void the FCC authorization to operate this equipment.

Radiofrequency radiation exposure Information:

This equipment complies with FCC and IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 cm between the radiator and your body.

Contact: email automation@indurad.com | web indurad.com

Documents / Resources

	<p>indurad iRTT-RU Inductive Recharge Unit [pdf] User Manual IRTTRU, 2AJRSIRTTRU, iRTT-RU Inductive Recharge Unit, iRTT-RU, Inductive Recharge Unit</p>
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References

-  [indurad GmbH – Solutions for the mining industry](#)