

PRODUCT: TRM-300 409-470 MHz

CODE: D288Y21N1PT

VERSION: 03 **REVISION:** 00 **DATE:** 19/11/2013

CLASSIFICATION: ☐ General information ☐ Internal document

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THIS DOCUMENT HAS 5 PAGES				
EDIT.	DATE	AUTHOR	DESCRIPTION	
1.0	29/06/2012	Juan Luis Romera	First release.	
2.0	05/11/2013	Juan Luis Romera	Changes in the TRM-300 identifying label: 1) Code "MN:" added before TRM-300 name. 2) Symbol ":" added before "IC" and "FCC ID".	
3.0	20/11/2013	Juan Luis Romera	ICES-003 Compliance Label added.	



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1. INTRODUCTION

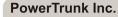
There are three identification labels that are located on the front part of the TRM-300 409-470 MHz.

2. LABELS

Label 1:

Material: Polyester film laminate.

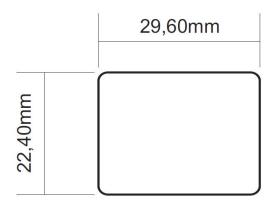
Colour: Silver and Black.



MN: TRM-300 409-470 MHz O00x D288Y21N1PT TEI: 0001490xxxxxxx0

IC: 8624A-PTTRM410 FCC ID: WT7PTRKTTRM300410

MADE IN EU



Label 2:

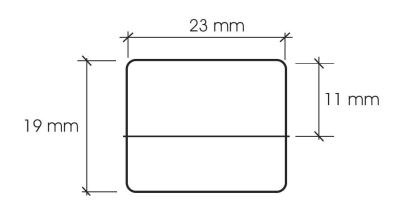
Material: Polyester film laminate.
Colour: Silver, black and yellow.

TRM-300 409-470 MHz FCC ID: WT7PTRKTTRM300410

FCC ID: WITPTRK ITRM300410
THIS DEVICE COMPLIES WITH PART 15 OF
THE FCC RULES. OPERATION IS SUBJECT
TO THE CONDITION THAT THIS DEVICE
DOES NOT CAUSE HARMFUL
INTERFERENCE.



Restricted to occupational use to safety FCC RF energy exposure limits. See user manual for awareness and control info.

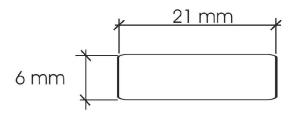


Label 3:

Material: Polyester film laminate.

Colour: Silver and Black.

CAN ICES-3 (B)/NMB-3(B)





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3. LOCATION OF THE LABELS

