



SEE MORE. DO MORE.

# DISMANTLING AND TREATMENT INFORMATION

## WherePort IV Product

Conforms to **Waste electrical and electronic equipment (WEEE)  
2002/96/EC**  
Category 3 product according Annex IA

Date: 10 October 2011

Zebra Technologies  
2940 North 1<sup>st</sup> Street  
San Jose, CA 95134  
[www.zebra.com](http://www.zebra.com)






## Reuse and treatment information

Material	Weight [g]	Weight [%]	Important Information
<b>Waste Disposal (WD)</b>			
Ceramic	0	0	
Subtotal	0	0	
<b>Recovery Operations (RO)</b>			
Leather	0	0	
Rubber / elastomere	3	.33	
Sealant compound	0	0	
Foam	0	0	
Wood	0	0	
Subtotal	3	.33	
<b>Aluminium alloy cast</b>			
Aluminium alloy cast	0	0	
Aluminium alloy wrought	226.8	25.28	
Battery	0	0	
Cable	0	0	
Cable with plug	0	0	
Carton			
Copper	172.9	19.28	
Copper Alloy	0	0	
Gas	0	0	
Glass Optical	0	0	
Iron	0	0	
Liquid	0	0	
Magnesium alloy	0	0	
Magnetic material	0	0	
Metal nonferrous	0	0	
Paper	0	0	
Plastic	324.6	36.19	
Plug	0	0	
Printed circuit board	141.7	15.80	Remove printed circuit board (1)
Sintered material	0	0	
Steel	0	0	
Steel stainless	28	3.12	
Textile material	0	0	
Subtotal	894.0	99.67	
<b>Re-Use (RU)</b>			
Subtotal	0	0	
<b>Total weight</b>	897.0 g	100%	

## Product identification and selective treatment information



19.4 cm Dia. x 7.0 cm Tall

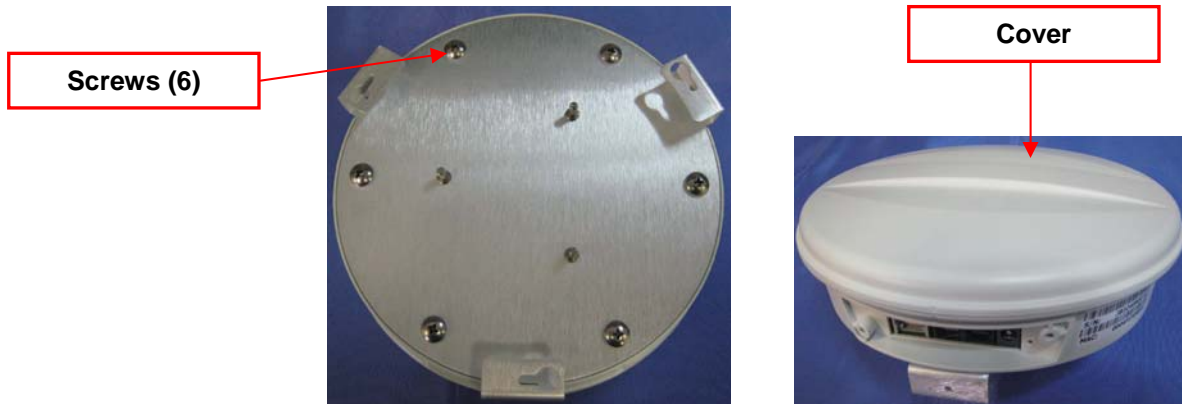
 <b>WhereNet</b> WhereNet Corporation 2858 De La Cruz Blvd. Santa Clara, CA 95050 408-845-8500 U.S.A. www.wherenet.com FCC ID: NSQWPT-3400 IC: 3586B-WPT3400  EN 60950  CE 06810	<b>WherePort IV</b> Model WPT-3400-00AA RATING: 36-57V <sup>AC</sup> .38A  This device complies with part 15 of FCC rules and RSS-210 of Industry Canada. Operation is subject to the following conditions: (1) This device may not cause harmful interferences, and (2) this device must accept any interference which may cause undesired operation. Assembled in U.S.A. 
---	---

### Product Description:

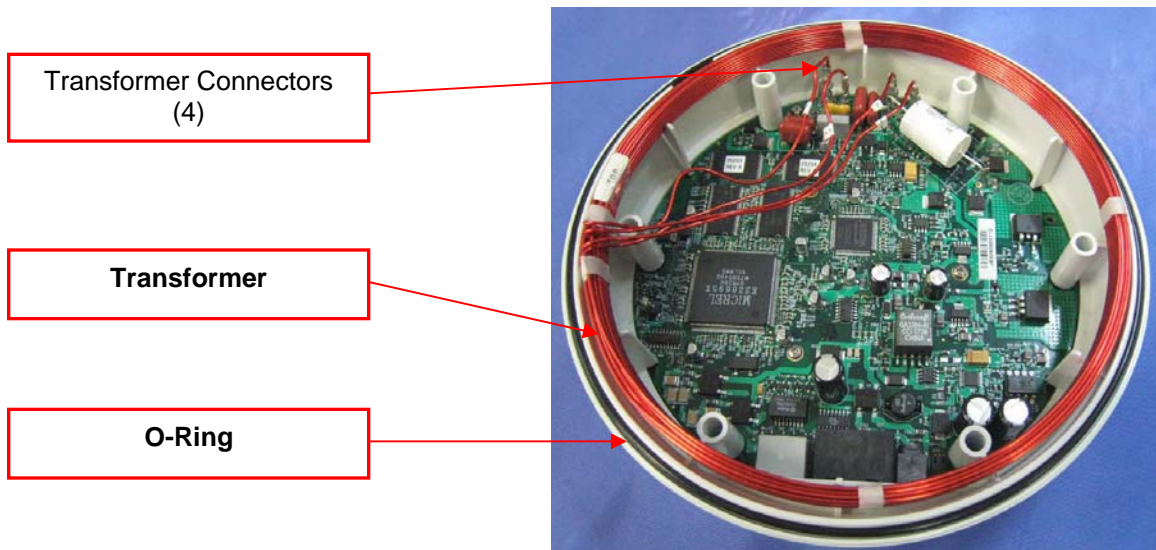
WherePort IV is an indoor Remote WhereTag Exciter / Communicator with Ethernet connectivity.

# Dismantling Instructions

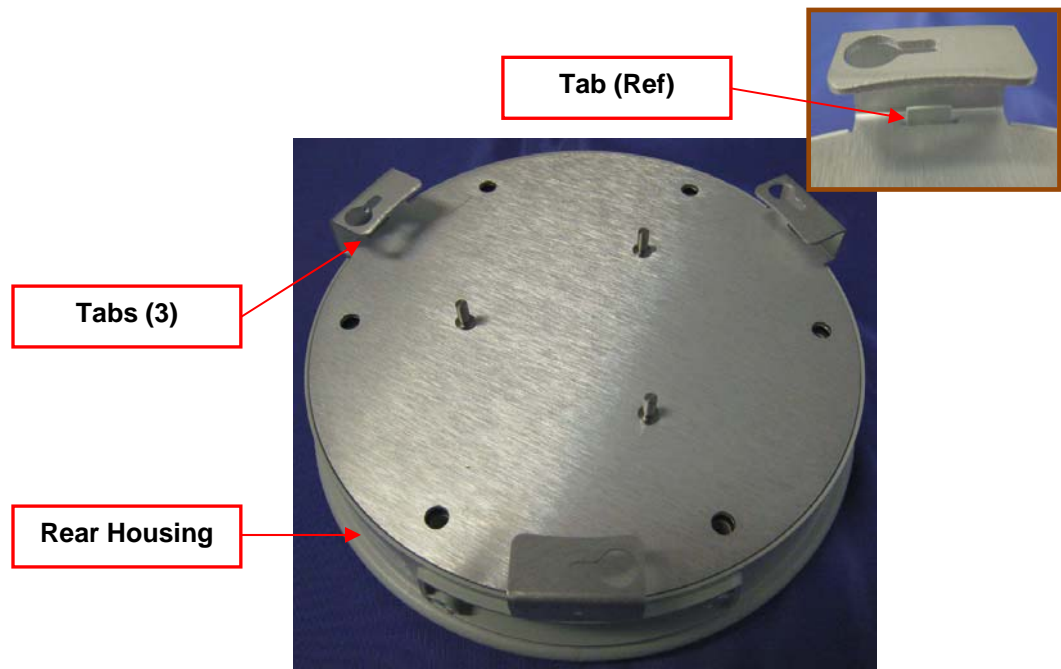
A) Remove six (6) screws from back of unit. Turn the unit over and remove the top cover.



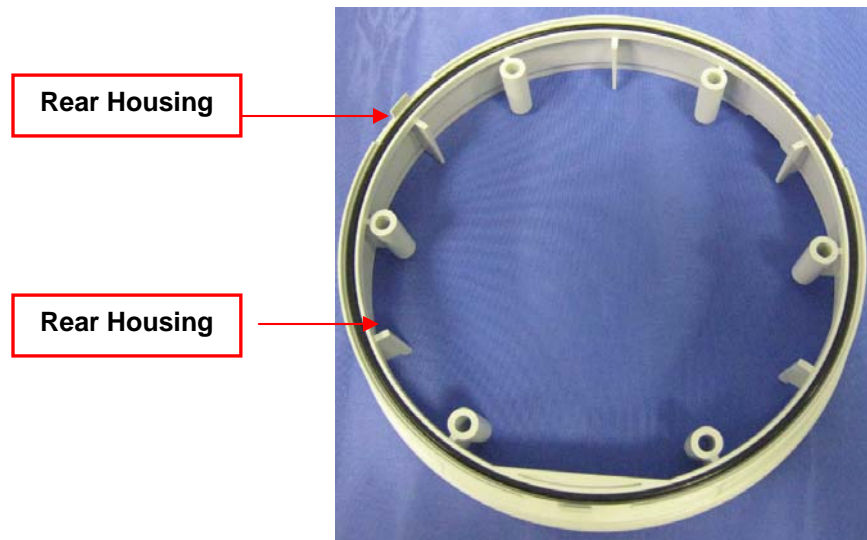
B) Remove transformer by pulling up on each of four (4) connectors on the Printed Circuit Board Assembly (PCBA). Remove O-Ring from housing.



C) Remove Rear Housing from unit by pressing three (3) tabs found on the back of the unit



D) Remove the O-Ring from the Rear Housing.



E) Turn the unit over and remove the PCBA by removing three (3) screws.

