



BSR75 IDENTIFICATION LABEL

PRODUCT: BSR75

CODE: D138K61PT_DDS07

VERSION: 03

REVISION: 01

DATE: 14-Sept-2016

CLASSIFICATION:

General information

Internal document

DOCUMENT MAINTENANCE

THIS DOCUMENT HAS 5 PAGES

EDIT.	DATE	AUTHOR	DESCRIPTION
1.0	15-Jul-09	A. Narvaiza	Identification Label of BSR75.
1.1	06-Oct-09	José Román	Changes in FCC and Identification labels.
1.2	20-Jun-11	A. Narvaiza	Changes in Code and Identification labels. Changes in Disclaimer.
2.0	05-May-12	Javier Córdova	Changes in Identification labels.
3.0	27-Jul-16	Carlos Casanova	Changes in Identification labels.
3.1	14-Sept-16	Carlos Casanova	Changes in model number

DOCUMENT APPROVAL

ACTIVITY	NAME	DATE	SIGNATURE
Prepared			
Revised Project Manager			
Approved R&D Director			



**BSR75
IDENTIFICATION LABEL**

Code: D138K61PT_DDS07

Date: 14-09-2016

Page: 2 of 5

PowerTrunk Inc. is the subsidiary of Teltronic S.A.U. responsible for business development, distribution and customer support for Teltronic's Land Mobile Radio products in North America. The company is headquartered in New Jersey. Teltronic S.A.U. distributes the same products for Land Mobile Radio under different trademarks and brand names in other regions of the world.

Disclaimer

Although every reasonable effort has been made to ensure the accuracy of the information contained herein and in any other referred document, this should not be construed as a commitment on the part of Teltronic S.A.U. and/or PowerTrunk Inc., and the liability of Teltronic S.A.U. and/or PowerTrunk Inc. for any errors and omissions shall be limited to the correction of such errors and omissions. Teltronic S.A.U. and/or PowerTrunk Inc. welcomes any comment as a way to improve any delivered documentation.

The information contained herein has been prepared for the use of appropriately trained personnel, and it is intended for the purpose of the agreement under which the information is submitted. Any party using or relying upon this information assumes full responsibility for such use and in no event shall Teltronic S.A.U. and/or PowerTrunk Inc. be liable to anyone for special, collateral, incidental, or consequential damages in connection with or arising out of the use of this information.

The information or statements given in these documents regarding the suitability, capacity or performance of the mentioned hardware or software products cannot be considered binding but shall be defined in the agreement made between Teltronic S.A.U. and/or PowerTrunk Inc. and the customer.

Teltronic S.A.U. and/or PowerTrunk Inc. reserves the right to revise these documents and to make changes to their content at any time without prior notification.

Copyright

No part of the information contained herein and in the other referred documents may be copied, distributed or transmitted by any means to any other party without prior written permission of Teltronic S.A.U. and/or PowerTrunk Inc. The distribution of this document may be also covered by NDA (non-disclosure agreement) between Teltronic S.A.U. and/or PowerTrunk Inc. and the receiver.

Please also note that part of these contents even may be covered by patent rights.

This document, the referred documents and the described product are considered protected by copyright according to the applicable laws.

PowerTrunk and the PowerTrunk logo are registered trademarks of Teltronic S.A.U.

Copyright © PowerTrunk Inc. All rights reserved.



**BSR75
IDENTIFICATION LABEL**


Code: D138K61PT_DDS07

Date: 14-09-2016

Page: 3 of 5

CONTENTS:

1.	BSR75	4
1.1.	INTRODUCTION	4
1.2.	LABEL	4
1.3.	LABEL LOCATION:	5

	BSR75 IDENTIFICATION LABEL	Code: D138K61PT_DDS07	
		Date: 14-09-2016	Page: 4 of 5

1. BSR75

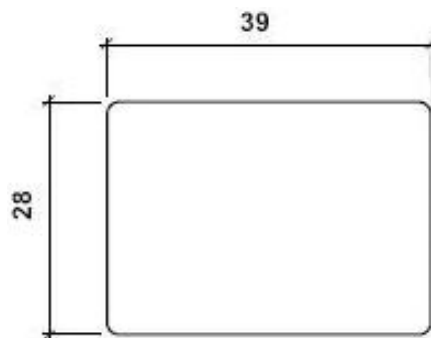
1.1. INTRODUCTION

The identification Label is situated in the rear of the RF Unit.
The label is a silver paper polyester film laminate.

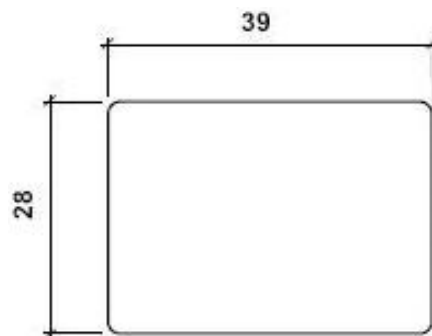
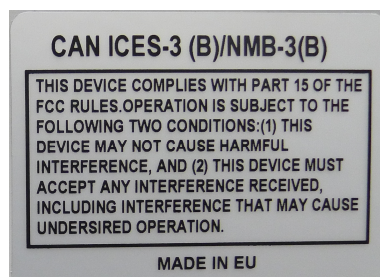
1.2. LABEL

Label Colors: Silver and Black.

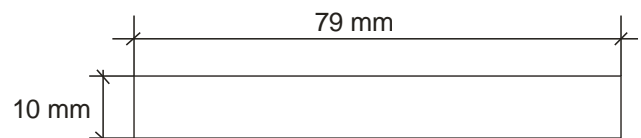
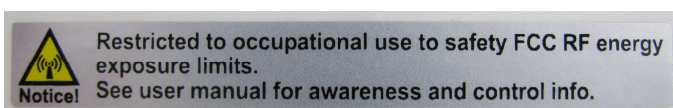
Label 1



Label 2



Label 3





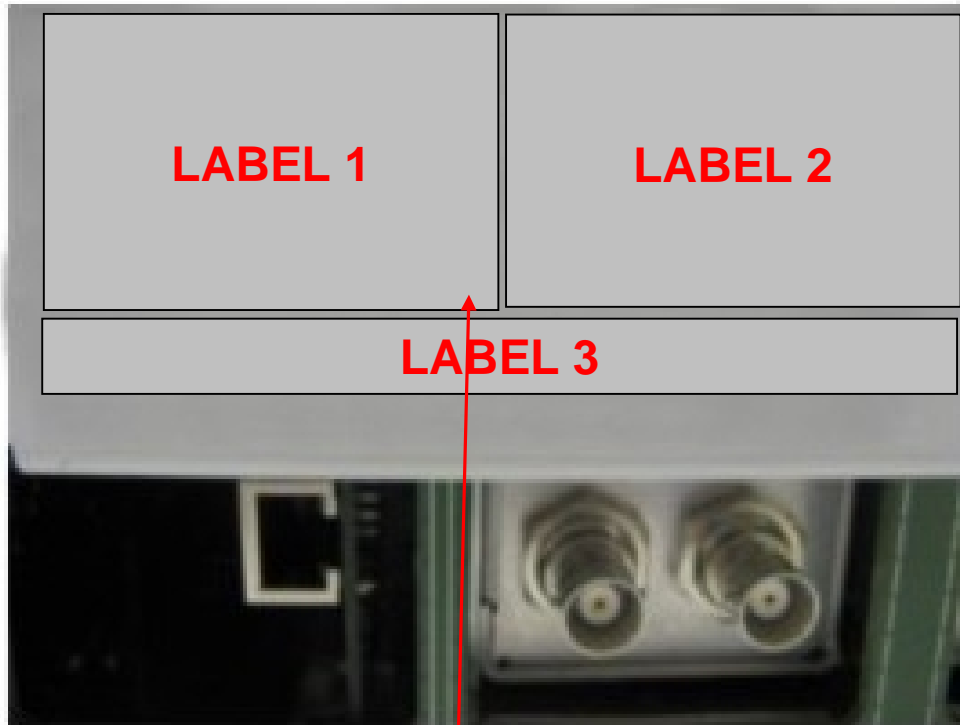
**BSR75
IDENTIFICATION LABEL**

Code: D138K61PT_DDS07

Date: 14-09-2016

Page: 5 of 5

1.3. LABEL LOCATION:



Label Location

