

FCC LABELLING REQUIREMENTS AND INFORMATION

20 May 2013

TRaC Global
100 Frobisher Business Park
Malvern
Worcestershire
WR14 1BX
UK

RE: FCC Labelling Requirements
FCC ID: S6J1128

To Whom It May Concern:

The following label information is required by the FCC Rules and Regulations for certified devices. Also attached, please find marketing information required by the FCC Rules and Regulations.

Thank you for your attention to these matters.

Yours faithfully



Technology Solutions (UK) Ltd

David Corder

Label Design

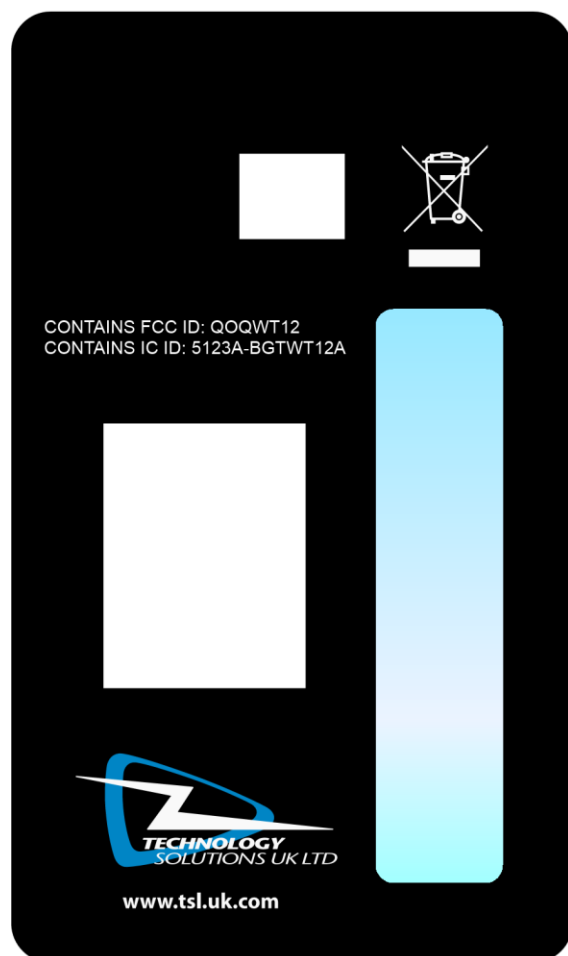
The ID label is printed on paper and contains the reader serial number, the reader part number, the Bluetooth MAC address, the date of manufacture, the country of manufacture, the FCC ID and the Industry Canada ID. An example of this label design is shown below:

S/N: 1128-US-000203	FCC ID: S6J1128
P/N: 1128-US-BT-UHF	IC ID: 8948A-1128
MAC: 00:07:80:5d:f1:79	Made in UK MFD: Feb 13

This label is fitted behind a Polyester Autotex F207 label secured to the reader body with 3M 468 adhesive and is visible through a transparent window.

The main self adhesive label contains the following text:

Contains FCC ID: QQQWT12
Contains IC ID: 5123A-BGTWT12A



TECHNOLOGY SOLUTIONS UK LTD

Company No. 02777518
VAT No. GB 620030611

Suite C
Loughborough Technology Centre
Loughborough
Leicestershire
LE11 3EG
UNITED KINGDOM

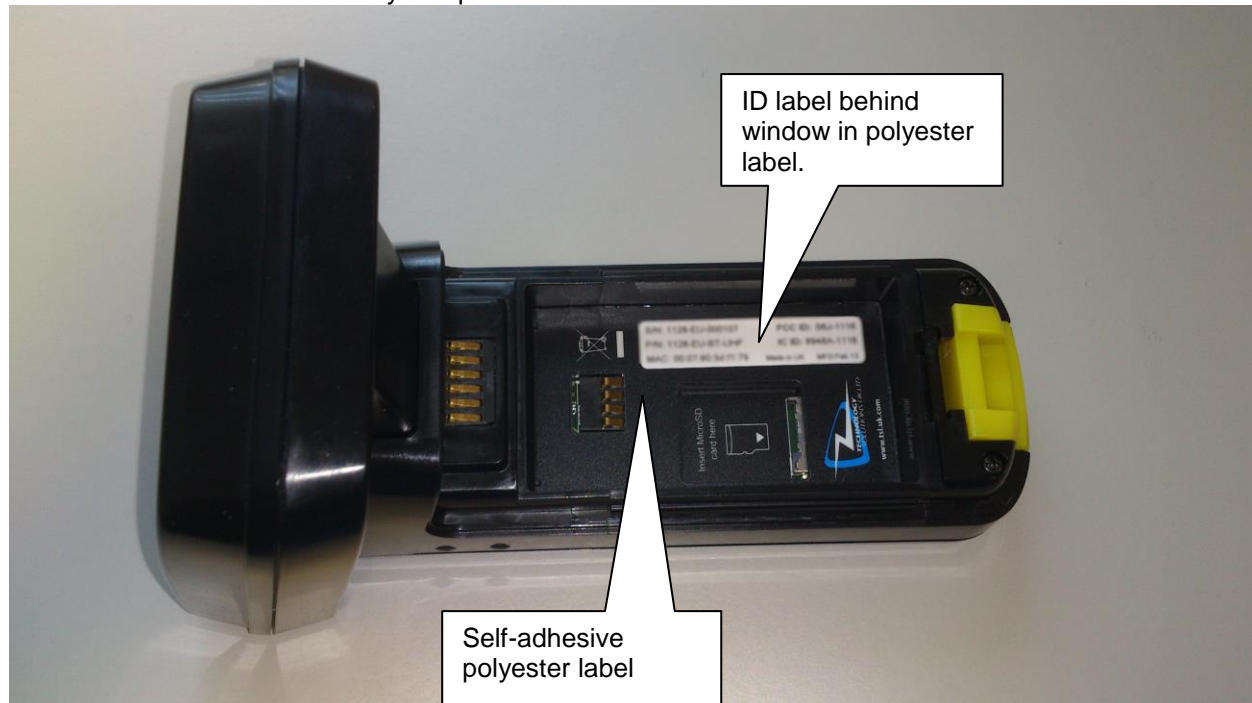


Tel: +44 1509 238248
Fax: +44 1509 220020
enquiries@tsl.uk.com
www.tsl.uk.com

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Label Location

The label is located in the battery compartment of the reader:



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