

[FCC ID : KDZLXE-VM1]

Label and Location
Model: CV41C and CV41W

(1) Windows OS with PE15N
wifi module

Intermec

Orca 车载电脑
Model No 型号: CV41W
Input 输入: 7-12V 7.5A (MAX)
FCC ID: KDZLXE-VM1
IC: 1995B-LXEVM1

Contains
FCC ID: TWG-SDCPE15N
IC: 6616A-SDCPE15N
FCC ID: N7NGOB12
IC: 2417C-GOB12

FCC E11770



The device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause any harmful interference, and
(2) This device must accept any interference received, including interference that may cause undesired operation.
See manual for FCC and Industry Canada statements
Made in Malaysia 马来西亚制造
P/N: (LXE purchase part number)

(2) Windows CE with
MSD30AG wifi module

Intermec

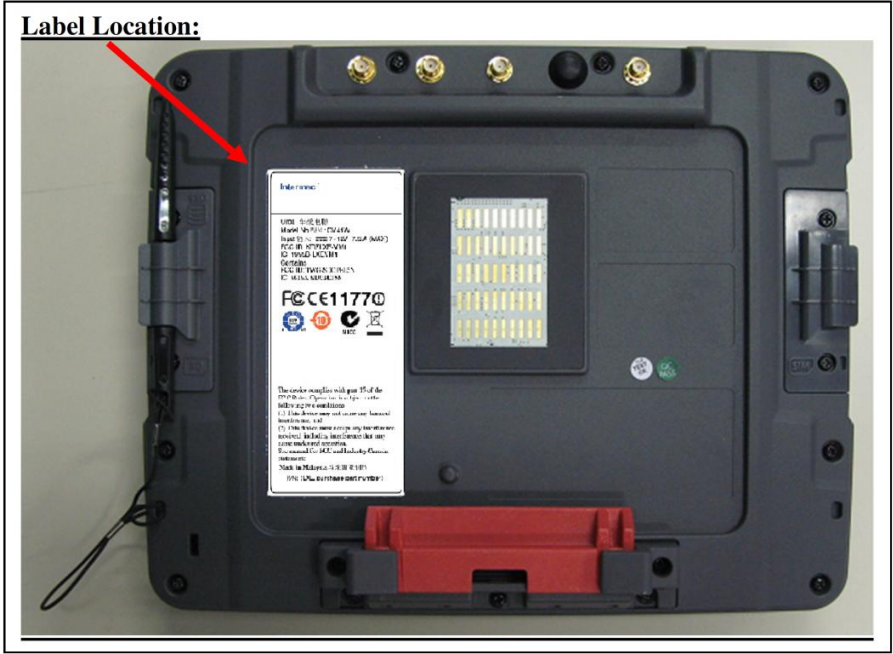
Orca 车载电脑
Model No 型号: CV41C
Input 输入: 7-12V 7.5A (MAX)
FCC ID: KDZLXE-VM1
IC: 1995B-LXEVM1

Contains
FCC ID: TWG-SDCMSD30AG
IC: 6616A-SDCMSD30AG
FCC ID: N7NGOB12
IC: 2417C-GOB12

FCC E11770



The device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause any harmful interference, and
(2) This device must accept any interference received, including interference that may cause undesired operation.
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P/N: (LXE purchase part number)



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Label and Location

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WWAN ID label

(1) Size; 50mm X30mm

(2) Specification: Printed Polyester, Maximum surface temperature specified, or 40 degree C if not specified.

(3) Location T15,

Contains
FCC ID: N7NGOBI2
IC: 2417C-GOBI2

2.0 Terminal Labeling requirements

