



PHOTOGRAPHS OF EQUIPMENT



Front View



PHOTOGRAPHS OF EQUIPMENT



Rear View



PHOTOGRAPHS OF EQUIPMENT



Top View



PHOTOGRAPHS OF EQUIPMENT



Bottom View



PHOTOGRAPHS OF EQUIPMENT



Left Hand Side View



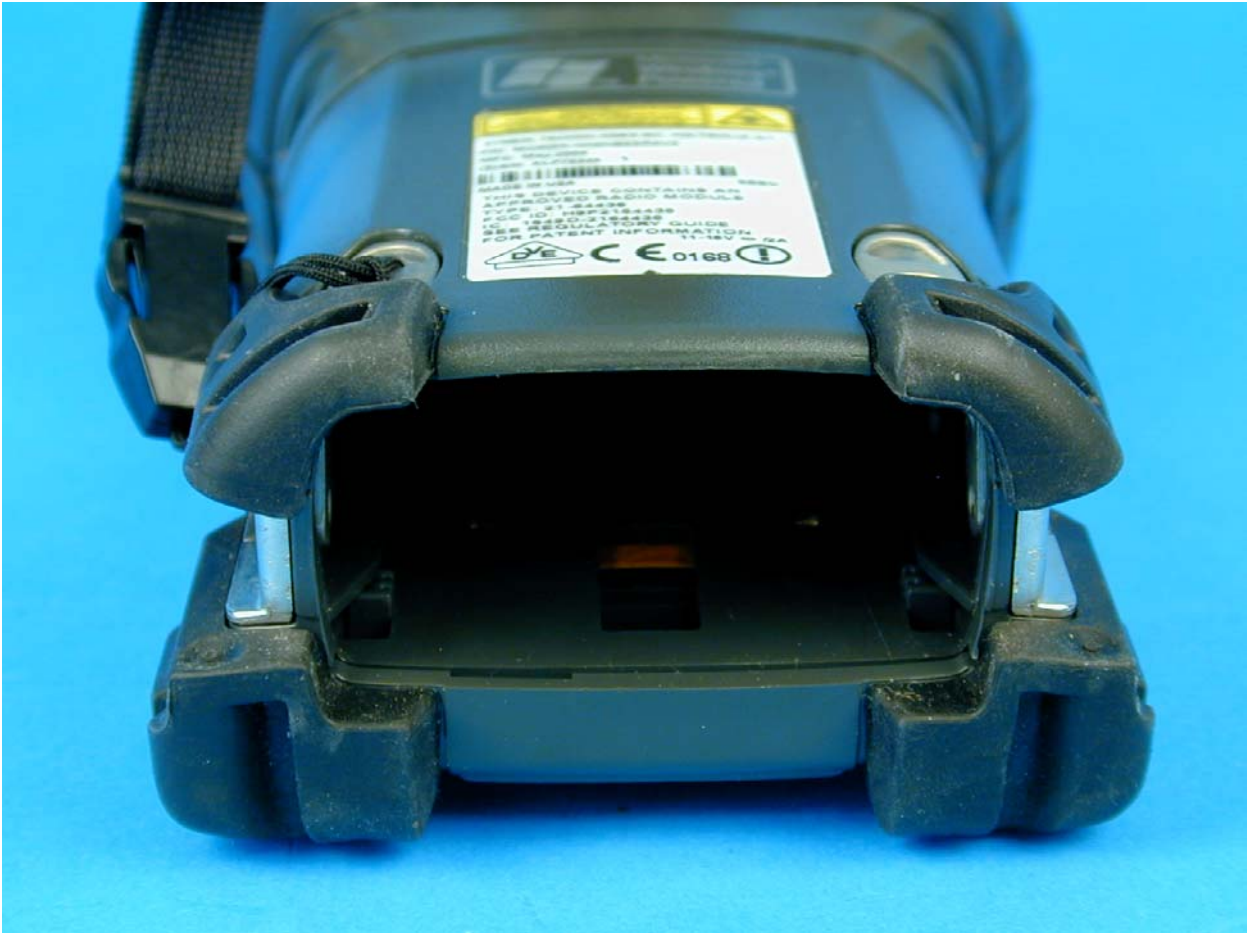
PHOTOGRAPHS OF EQUIPMENT



Right Hand Side View



PHOTOGRAPHS OF EQUIPMENT



Base with Battery Removed View



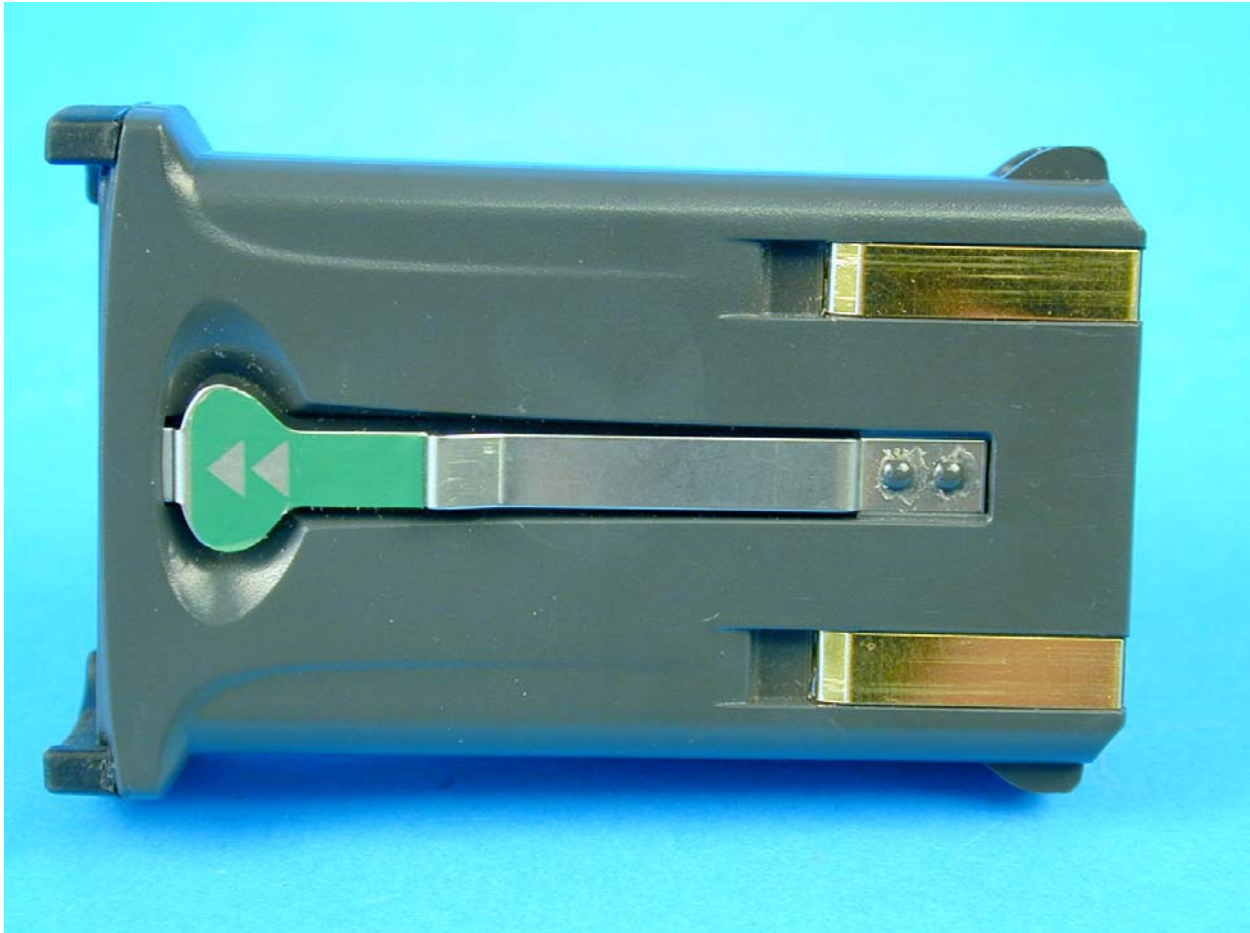
PHOTOGRAPHS OF EQUIPMENT



Battery View 1



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Battery View 2



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Label View




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COMPLIES WITH 21CFR1040.10 AND
1040.11 EXCEPT FOR DEVIATIONS
PURSUANT TO LASER NOTICE No. 50,
DATED JULY 26, 2001, AND IEC 60825-
1:1993 + A2:2001, EN60825-1:1994+
A11:1995+A2:2001. THIS CLASS B
DIGITAL APPARATUS COMPLIES WITH
CANADIAN ICES-103. CET APPAREIL
NUMÉRIQUE DE LA CLASSE B EST
CONFORME À LA NORME NMB-003
DU CANADA.



LASERLICHT - NICHT IN DEN STRAHL BLICKEN.
LASER KLASSE 2
LUMIÈRE LASER - NE PAS REGARDER DANS
LE FAISCEAU APPAREIL À LASER DE CLASSE 2.
CAUTION-LASER LIGHT. DO NOT STARE INTO BEAM.
CLASS 2 LASER PRODUCT 630-680 nM, 1 mW



SYMBOL TECHNOLOGIES INC., HOLTSVILLE, N.Y.
P/N: MC906R-GXXXXXXXXXUS
MFD: XXXXXXXX X
(S)S/N:XXXXXXXXXXXXXXXXXXXX

SN BAR CODE

MADE IN XXXXXXXX XXXX
TYPE: MC906R
FCC ID: H9PMC906RA
IC: 1549D-MC906RA

**THIS DEVICE CONTAINS
APPROVED RADIO MODULES**

**SEE QRG FOR PATENT AND
RADIO INFORMATION**

11-16V $\overline{\text{---}}$ 2A

Label View – Not to Scale