



This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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MODEL:WT4070
(S)SN:6365520100001



FCC ID:H9PWT4070 IC:1549D-WT4070

P/N:WT4070-WA0MJ6GA2WR
MFD:21JUN06
ORDER:WT4070-N2S0GER
MADE IN TAIWAN

THIS DEVICE
CONTAINS AN
APPROVED
RADIO MODULE

SYMBOL TECHNOLOGIES INC., HOLTSVILLE N.Y. 11742

SEE REGULATORY GUIDE FOR PATENT AND RADIO INFORMATION

COMPLIES WITH 21CFR1040.10 AND 1040.11 EXCEPT FOR DEVIATIONS PURSUANT TO LASER NOTICE NO. 50, DATED JULY 26,2001, AND WITH EN60825 -1:1994+A1:2002+A2:2001 AND IEC60825-1:1993+A1:1997+A2:2001. THIS CLASS B DIGITAL APPARATUS COMPLIES WITH CANADIAN ICES-003. CET APPAREIL NUMÉRIQUE DE LA CLASSE B EST CONFORME À LA NORME NMB-003 DU CANADA.

