

RADIO FREQUENCY INTERFERENCE

GD-FCC-B
REV. 02/01/85

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FCC CLASS B

This product generates and uses radio frequency energy. If not installed properly, it may cause radio frequency interference (RFI) to radio and TV sets.

This product has been type tested and verified to comply with the RFI limits for a CLASS B computing device (FCC Rules, Part 15, Subpart J). Its design provides reasonable protection against RFI in a RESIDENTIAL installation. (These Class B Residential standards provide superior RFI protection to Class A Industrial standards.)

However, there is no guarantee that RFI will not occur in a particular installation. If this product does cause RFI, try the following:

1. Turn this product off and on to be sure it is the RFI source.
2. Reorient the receiving antenna.
3. Relocate this product with respect to the radio/TV set or antenna.
4. Plug this product or the radio/TV set into another electrical outlet, so that they are on different branch circuits.
5. Consult your dealer or an experienced radio/TV technician for additional suggestions.
6. Consult the Federal Communications Commission (FCC) booklet, "How to Identify and Resolve Radio-TV Interference Problems," available from the U.S. Government Printing Office, Washington, D.C. 20402, stock number 001-000-00345-4.

IMPORTANT NOTE FOR 250V AC OPERATION

Your Qwint Personal Communications Terminal is equipped with a three-prong grounding plug cap, suitable for operation using power up to 125V AC (refer to Figure 1).

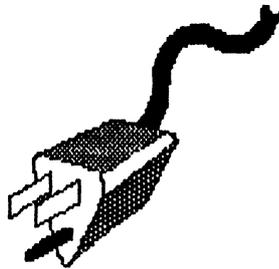


Figure 1 125V AC Attachment Plug Cap

If you wish to operate your terminal using power above 125V AC, you must replace the supplied plug cap with a NEMA 6-15P attachment plug cap (Figure 2), or other cap that will meet your local regulations for operations at 250V AC.

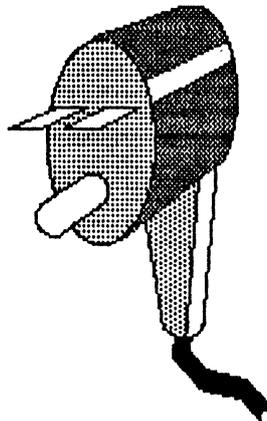


Figure 2 NEMA 6-15P Attachment Plug
for 250V AC