

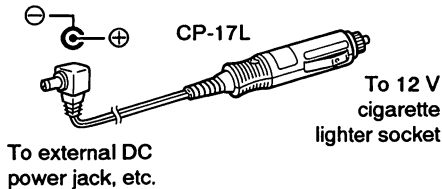
ICOM

INSTRUCTIONS

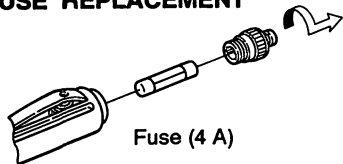
CIGARETTE LIGHTER CABLE

CP-17L

■ CONNECTIONS



■ FUSE REPLACEMENT



The CP-17L allows you to operate your transceiver or to charge a battery pack through a 12 V cigarette lighter socket.

WARNING! 12 V DC only:

All Icom transceivers are designed to operate with 13.8 V DC or below. Connection to a 24 V cigarette lighter socket will ruin the transceiver or battery pack.

- ① Connect the CP-17L plug to an external DC power jack on your transceiver.
 - Some Icom transceivers charge the attached battery pack.
- ② The CP-17L is equipped with a 4 A fuse. If the fuse blows, replace it with a rated fuse.

NOTE: Some transceivers may exhibit a background noise as the CP-17L does not include a noise filter.

■ SPECIFICATIONS

- Internal fuse : 4 A
- Cable length : 1.8 m (6 ft)
- Output plug : 5.5 (O.D.)/2.1 (I.D.) mm DC plug

A-8212@-1EX Printed in Japan
Copyright © 1994 by Icom Inc.