











ICOM

ID-8810
DIGITAL TRANSCIVER

CAUTION *Mounts are attached to the controller for accurate polarization. NEVER put
and any magnets/R/C parts, etc. It may cause the product to malfunction as the content of
the magnets/R/C card could be deleted. *NEVER hold the main unit by the controller only when
carrying the transceiver. Carry the transceiver holding the main unit. If held by the controller, the
main unit may turn off and may result in damage to the battery or even it or damage the transceiver.
*Please note that the controller may drop off when a high impact or vibration is applied.

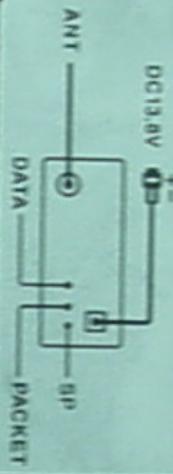


ICOM ID-880H

FCC ID: AFJ316700

Icom Inc. MADE IN JAPAN

SERIAL NO. 0000022



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.

WARNING: MODIFICATION OF THIS DEVICE TO RECEIVE CELLULAR RADIOTELEPHONE SERVICE SIGNALS IS PROHIBITED UNDER FCC RULES AND FEDERAL LAW.