

#11 USA-01


Model: IC-F6330D
 0090C7XXXXXX

FCC ID: AFJ417201
IC: 202D-417201
HVIN: 417201-01



This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference.



Device must be restricted to occupational use to satisfy FCC RF exposure limits. See owner's manual for specific operating requirements.

CAUTION

Icom Inc. MADE IN JAPAN
 1-1-32 Kamiminami, Hirano-ku,
 Osaka, 547-0003, Japan

SERIAL NO. 00000000


ICOM Model: IC-F6330D
0090C7XXXXXX

IC: 202D-417201
HVIN: 417201-01

10

Icom Inc. MADE IN JAPAN

1-1-32 Kamiminami, Hirano-ku,
Osaka, 547-0003, Japan

SERIAL NO. 00000000



The image shows the rear of a black ICOM IC-F6330D radio. The central part of the back is a large, silver-colored metal heat sink with vertical fins. Above the heat sink, there is a yellow warning label that reads "CAUTION HOT SURFACE" and "AVOID CONTACT DURING PROLONGED USE". Below this, a white label contains the following information:

- ICOM Model: IC-F6330D
- 0090C7113537
- FCC ID: AFJ417201
- IC: 2020-417201
- HWIN: 417201-01

Below the FCC label is a small circular logo with the number "10". To the left of the heat sink, there is a warning symbol (a triangle with an exclamation mark) and the text:

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference.

Device must be restricted to occasional use to satisfy FCC RF exposure limits. See owners manual CAUTION for specific operating requirements.

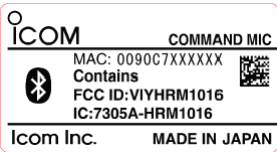
ICOM Inc. MADE IN JAPAN

1-1-32 Kamiminami, Hirano-ku, Osaka, 547-0003, Japan

SERIAL NO. 11000206

Below the serial number is a barcode.

Command MIC Serial Label



Command MIC Label location

