

DECLARATION OF CONFORMITY



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We Icom Inc. Japan
1-1-32, Kamiminami, Hirano-ku
Osaka 547-0003, Japan

Declare on our sole responsibility that this equipment complies with the essential requirements of the Radio and Telecommunications Terminal Equipment Directive, 1999/5/EC, and that any applicable Essential Test Suite measurements have been performed.

Kind of equipment: HF/50 MHz ALL MODE TRANSCEIVER

Type-designation: IC-756PROII

Version (where applicable):

This compliance is based on conformity according to Annex III of the directive 1999/5/EC using the following harmonised standards:

- i) Article 3.1a EN 60950 + A11
- ii) Article 3.1b EN 301489-1 and EN 301489-15 (or ETS 300 684)
- iii) Article 3.2 EN 301 783-2
- iv) _____
- v) _____



D sseldorf 3rd Dec. 2001
Place and date of issue

Icom (Europe) GmbH
Himmelgeister straÙe 100
D-40225 D sseldorf
Authorized representative name

T. Maebayashi
General Manager

Signature

Icom Inc.

•Version and frequency coverage

Europe (#23)

Receive	Transmit
0.500–29.999 MHz	1.800– 1.850 MHz
50.000–54.000 MHz	3.500– 3.800 MHz
	7.000– 7.100 MHz
	10.100–10.150 MHz
	14.000–14.350 MHz
	18.068–18.168 MHz
	21.000–21.450 MHz
	24.890–24.990 MHz
	28.000–29.700 MHz
	50.000–52.000 MHz

Italy (#28)

Receive	Transmit
1.830– 1.850 MHz	1.830– 1.850 MHz
3.500– 3.800 MHz	3.500– 3.800 MHz
7.000– 7.100 MHz	7.000– 7.100 MHz
10.100–10.150 MHz	10.100–10.150 MHz
14.000–14.350 MHz	14.000–14.350 MHz
18.068–18.168 MHz	18.068–18.168 MHz
21.000–21.450 MHz	21.000–21.450 MHz
24.890–24.990 MHz	24.890–24.990 MHz
28.000–29.700 MHz	28.000–29.700 MHz
50.000–51.000 MHz	50.000–51.000 MHz

France (#24)

Receive	Transmit
1.810– 1.850 MHz	1.810– 1.850 MHz
3.500– 3.800 MHz	3.500– 3.800 MHz
7.000– 7.100 MHz	7.000– 7.100 MHz
10.100–10.150 MHz	10.100–10.150 MHz
14.000–14.350 MHz	14.000–14.350 MHz
18.068–18.168 MHz	18.068–18.168 MHz
21.000–21.450 MHz	21.000–21.450 MHz
24.890–24.990 MHz	24.890–24.990 MHz
28.000–29.700 MHz	28.000–29.700 MHz
50.200–51.200 MHz	50.200–51.200 MHz

Spain (#30)

Receive	Transmit
1.830– 1.850 MHz	1.830– 1.850 MHz
3.500– 3.800 MHz	3.500– 3.800 MHz
7.000– 7.100 MHz	7.000– 7.100 MHz
10.100–10.150 MHz	10.100–10.150 MHz
14.000–14.350 MHz	14.000–14.350 MHz
18.068–18.168 MHz	18.068–18.168 MHz
21.000–21.450 MHz	21.000–21.450 MHz
24.890–24.990 MHz	24.890–24.990 MHz
28.000–29.700 MHz	28.000–29.700 MHz
50.000–50.200 MHz	50.000–50.200 MHz

Denmark (#25)

Receive	Transmit
0.500–29.999 MHz	1.800– 1.999 MHz
50.000–54.000 MHz	3.500– 3.999 MHz
	7.000– 7.300 MHz
	10.100–10.150 MHz
	14.000–14.350 MHz
	18.068–18.168 MHz
	21.000–21.450 MHz
	24.890–24.990 MHz
	28.000–29.700 MHz
	50.000–52.000 MHz