

# Serial Number Sticker

## IC-M510

icom

Model:IC-M510

DC 13.8V  $\approx$  8A


EVO

SUBMERSIBLE:1m 60min.

icom Inc.

MADE IN JAPAN

SERIAL NO. 00000000



FCC ID:AFJ419510

IC: 202D-419510

HVIN:419510-01

Contains

FCC ID:Z64-CC3120MOD

IC:451I-CC3120MOD

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

This device complies with the GMDSS provisions of part 80 of the FCC Rules.

## IC-M510 AIS

icom

Model:IC-M510

AIS DC 13.8V  $\approx$  8A


EVO

SUBMERSIBLE:1m 60min.

icom Inc.

MADE IN JAPAN

SERIAL NO. 00000000



FCC ID:AFJ419510

IC: 202D-419510

HVIN:419510-01

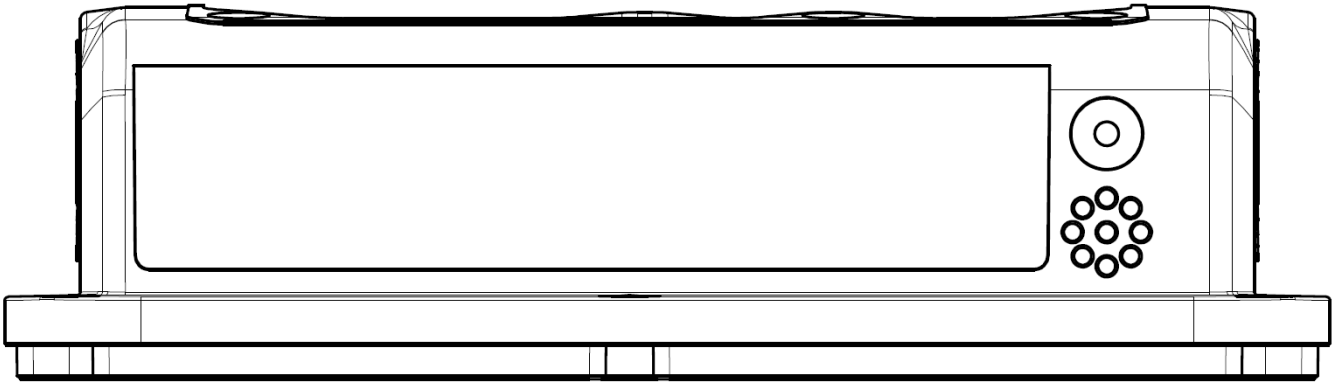
Contains

FCC ID:Z64-CC3120MOD

IC:451I-CC3120MOD

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

This device complies with the GMDSS provisions of part 80 of the FCC Rules.

A line drawing of the IC-M510 AIS device. It is a rectangular unit with a large, blank rectangular display screen on the front. To the right of the screen is a circular speaker grille. The device is shown from a front-three-quarter perspective, highlighting its slim profile and mounting base.

ICOM

Model: IC-M510

AIS DC 13.8V $\pm$ 8A EVO

SUBMERSIBLE: 1m 60min.

Icom Inc.

MADE IN JAPAN

SERIAL NO. 00000205



FCC ID: AFJ419510

IC: 202D-419510

HVIN: 419510-01

Contains

FCC ID: Z64-CC3120MOD

IC: 451I-CC3120MOD

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

This device complies with the GMDSS provisions of part 80 of the FCC Rules.

