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ICOM

LB- "Lunch Box" 1430-M324 Portable 25 Watt Marine Radio



Weight: 20 Lbs.
1430 Case Dimensions
16.4"L x 8.71"W x 13.15D" (41.6 x 22.1 x 33.4 cm)



LB- “Lunch Box” 1430-M324 Portable 25 Watt Marine Radio

The K.R. Nida LB-1430-M324 was designed to enable a full powered VHF marine radio to be used on board, or be taken on shore to have more effective ship to shore range, or serve as an emergency radio. The LB-1430-M324 houses one Icom Marine M324 radio.

The system is powered by external AC or DC power, or the internal nine (9) amp 12 volt lead acid battery and can be charged with the battery charger provided, or by an on board 13.8VDC source. The system can be operated on battery for up to 12 hours on a single charge.

A digital DC power meter monitors battery condition, a USB port can power and charge a tablet or mobile phone, and a standard cigarette lighter jack charges the internal battery. Charging and DC Cables are provided.

The antenna connector allows the use of a portable antenna, or will allow connection to your existing on board marine antenna for maximum height.

Your Choice of Radios:

ICOM

Adaptable to most Icom Marine, Commercial and Amateur Radios

LB "Lunch Box" 1430-M324 Features at a Glance



Accommodates analog or digital P-25 radios

Pelican 1430 Water Resistant Case with Handle

External battery charger

USB Jack and Cigarette Lighter Style Jacks

Battery Condition Digital LED Display

Internal 12V, 9Ah Battery for quick short-term deployment

External Antenna Connectors - Portable Antenna Supplied

Other Antenna Configurations Available

COLORS 