



MABRU WIFI MODULE SKU MWIFCM

# MABRU WIFI MODULE - ESSENTIAL INTEGRATION FOR MODERN VESSELS

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Dania Beach, FL, 2025- As marine technology and onboard comfort evolve, convenience and connectivity have become essential expectations for boat owners. In 2023, Mabru introduced a breakthrough solution to meet this demand—the **Mabru WiFi Module**, a compact and intelligent device that brings seamless remote control via smartphone for your Mabru marine air conditioning system.

## A NEW ERA OF SMART MARINE CLIMATE CONTROL

The Mabru WiFi Module gives boaters the ability to **monitor and control their vessel's climate from anywhere in the world**, offering a new level of comfort, energy efficiency, and operational flexibility. This innovative module connects directly to any compatible Mabru marine air conditioning unit—**no additional power supply required**—making installation simple and intuitive for both technicians and vessel owners.

## ENGINEERED FOR SEAMLESS CONNECTIVITY

Supported by a **2.4 GHz WiFi signal**, the module ensures stable, reliable communication between your air conditioning system and the SmartLife – Smart Living App. This eliminates the need for specialized networks or additional onboard hardware.

## MULTIPLE UNITS, ONE SIMPLE APP

For vessels equipped with multiple Mabru systems, each marine air conditioning unit can be fitted with its own WiFi Module. Once installed, the units can be **grouped within the app**, allowing individual and unified climate control across cabins, decks, and interior spaces.

## SMARTLIFE – SMART LIVING APP INTEGRATION

The WiFi Module pairs with the **SmartLife – Smart Living App**, a powerful platform that offers a clean, user-friendly interface for controlling:

- **Cooling**
- **Heating**
- **Fan-only mode**
- **Temperature adjustments**
- **Energy-saving modes**
- **Scheduling and automation**



Users can check the temperature of any connected cabin and instantly change the system settings from their smartphone.

## SMART HOME COMPATIBILITY: ALEXA & GOOGLE HOME

One of the module's standout features is its integration with **Amazon Alexa** and **Google Home**, making it part of the larger Internet of Things (IoT) ecosystem.



This means:

- **Hands-free voice commands**
- **Centralized control with other smart devices**
- **Automated routines and triggers**

Whether the boat is docked, underway, or stored, owners can ensure optimal climate conditions with a simple command.

## AUTOMATION FOR ENERGY EFFICIENCY

Boaters can schedule start/stop times or activate **auto-mode**, which intelligently adjusts airflow and temperature based on the set preferences. This not only improves comfort but helps optimize **battery usage and overall energy consumption**, which is especially important for off-grid, overnight, or generator-free operation.

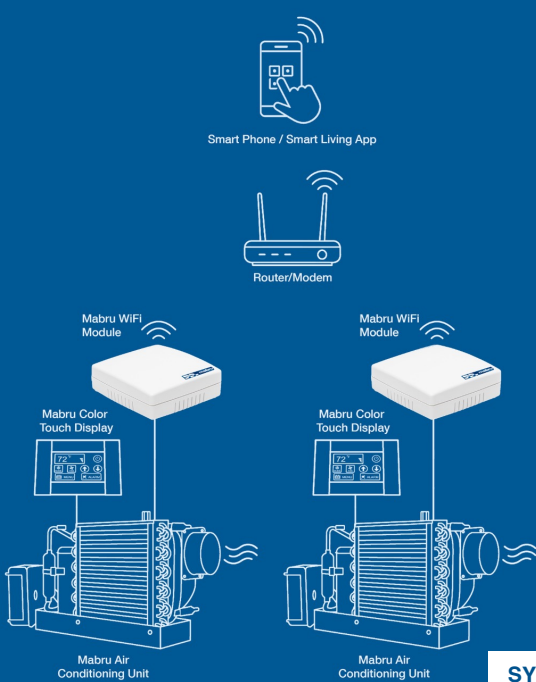
## DESIGNED FOR BOATERS WHO EXPECT MORE

From long-range cruisers to weekend vessels, the Mabru WiFi Module gives boaters what they've been asking for:

- ✓ **Climate visibility from anywhere**
- ✓ **True remote control**
- ✓ **Fully customizable cabin environments**
- ✓ **Smart-home integration on the water**
- ✓ **A more efficient and stress-free boating experience**

This feature-rich device extends the functionality of the already efficient Mabru marine air conditioning systems, reinforcing the company's reputation for **forward-thinking and customer-driven marine comfort solutions**.

SYSTEM VIEW OF MABRU WIFI MODULE



### Get Started with the Mabru WiFi Module

To install the WiFi Module or verify compatibility with your vessel, visit our dealer locator page using the QR code or at [www.mabrumarine.com](http://www.mabrumarine.com).



For more information on Mabru's products and services, visit: [mabrumarine.com](http://mabrumarine.com)

For more information on becoming a Mabru Dealer, visit: [mabrumarine.com/find-your-marine-dealer](http://mabrumarine.com/find-your-marine-dealer)

For any other inquiries, email: [marketing@mabrumarine.com](mailto:marketing@mabrumarine.com)

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MABRU, a USA-based OEM headquartered in Dania Beach, FL, supplies air conditioning units and pumps for the marine and recreational vehicle global market. MABRU pioneered battery-powered Marine HVAC units.