

Raymarine MFD Integration

This manual is still being actively developed.


Raymarine MFDs may require a firmware update for compatibility.

Exact model support, and other technical details are still to come.

Step by Step







The screenshot displays the Victron Energy Venus OS interface on a Raymarine MFD. The interface is divided into several sections with corresponding labels and arrows:

- DC Loads** (arrow pointing right) →
- Battery information** (arrow pointing right) →
- Shore Power** (arrow pointing right) →
- Solar** (arrow pointing right) →
- AC Loads** (arrow pointing left) ←
- Inverter Control** (arrow pointing left) ←
- Generator** (arrow pointing left) ←

The interface shows real-time data for these components, including battery status (charging/discharging), inverter output, and power generation from solar and shore power. A blue banner at the bottom states: "All information can now be viewed on one screen." The Victron Energy logo is also present.

Step by Step Video



Video

From:

<https://www.victronenergy.com/live/> - **Victron Energy**

Permanent link:

<https://www.victronenergy.com/live/venus-os:mfd-raymarine?rev=1571564152>

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