



Faria Beede VTERM2™
Global Tracking, Monitoring & Communications



Faria Beede VTERM2™

Connect the Faria Beede® VTERM2™ to the Faria Beede® 750VMS to give you a touch-screen engine monitor.

The Faria Beede® VTERM2™ is an Android® based based system that allows you e-mail access and catch reporting while at sea or at the dock.

You get everything you need to hook up the Faria Beede® VTERM2™ right out of the box.

- Faria Beede® VTERM2™ Monitor
- Mounting Bracket
- HN0607 (Harness)
- In-line fuse holder



The Faria Beede® VTERM2™ is a rugged, touchscreen interface running on the Android® operating system. It features a durable polycarbonate housing designed to withstand everyday use in the commercial vehicle & marine environments. The unit is sealed to both NMEA-12/13 and IP-64 standards and is intended for in-cabin (or in a water-resistant electronics box) use primarily to provide a degree of protection against circulating dust; falling dirt; and spraying, splashing and seepage of sea water and non-corrosive liquids.

Installation

Connect the 6-pin connector from the VTERM2[™] to the 6-pin connector on the HN0607.

Connect the red wire directly to the battery.

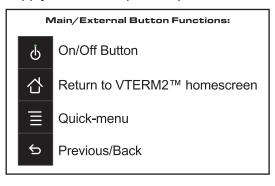
Note: It is recommended that you install a 5A in-line fuse if the length of wire needed to connect to the battery is longer than 72" (a water tight fuse holder is included).



HN607

Operation

After the Faria Beede® VTERM2™ has been connected to the 12 volt power supply the unit will power up.





A small green LED on the On/Off button shows power to the device





The Faria Beede® VTERM2™ unit contains a housing on the right-hand side of the unit for I/O devices.

- Micro USB port
- 3G/4G SIM slot
- SD memory slot
- Auxiliary port

Applications



Southeast Forms

Press the icon on the homescreen to enter your fisheries information



K-9 Mail

Press the icon on the homescreen to use the "K-9 Mail" app.



Android® Apps

The Faria Beede® VTERM2™ comes with a variety or preloaded apps. Press this icon to get to Apps.



Settinas

Just like a smartphone, this area allows the user to easily access the following settings and more: **Display Brightness**, **Display Font Size**, **Display Sleep**, **Sound**, **Date & Time**, etc.

Safety Notice - The Faria Beede Remote Monitoring system is only an aid to the operation of a boat. The performance of the system can be affected by many factors including but not limited to equipment failure, environmental conditions, improper installation, handling and/or use. This device should not be used for any navigational or safety purpose.

FCC Notice — This MTU system complies with Parts 15 and 80 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference. Changes or modifications to this equipment not expressly approved in writing by the Faria Beede Instruments, Inc. could violate compliance with FCC rules and void the operator's authority to operate this equipment. An FCC Ship's Radio License and Operator's License are not required for use of the VMS system.

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