ENVG-B CONTROLLER AND HUB
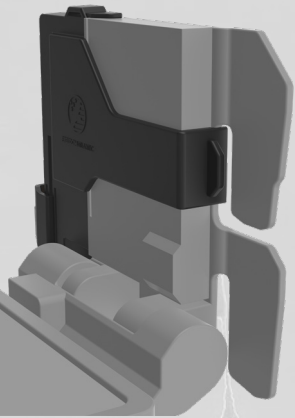
The Freedom Atlantic 4-Button USB controller is designed to control the eNVG-B platform while attached to the Nett Warrior DOCK-Lite. The controller has a USB 2.0 peripheral interface allowing additional accessories to connected to the DOCK-Lite system. The peripheral interface sources 5V up to 3A of power.

4 BUTTON CONTROLLER KITS

PN: FA-4BTN-135 (Standard Controller Only)
PN: FA-4BTN-135-163 (Controller + PRC-163 Passive Radio Cable)

SECURE LEVER
Lever arm secures module
to Nett Warrior's DOCK-Lite

RAISED RIDGE INDEXING
Raised ridges between momentary
press buttons assist with finger
indexing while wearing gloves

USB 2.0 PORT WITH COVER
USB 2.0 peripheral port with slide
locking cable retainer. Supports both
90° and 0° cables.

FEATURES

- 4 USB momentary press buttons send commands to DOCK-L for eNVG-B control.
- USB 2.0 peripheral port for downstream USB devices. Sources power up to 5V 3A.
- USB cable retainer supports both 90° and 0° cable connectors.
- H2O gasket seal around module USB Type-C plug ensures water tight seal to DOCK-L when module is secured.
- USB 2.0 peripheral port cable retainers maintains connector head pressure ensuring water proofed seal for connected devices.
- Module microcontroller can be updated with additional button press command behavior to allow the controller to control more than just the eNVG-B device.

Freedom Atlantic is a Service-Disabled Veteran-Owned small business relentlessly focused on the development and delivery of Command, Control, Communications, Computers, Combat Systems, Intelligence, Surveillance and Reconnaissance (C5ISR) technology capabilities to the tactical edge. We combine our unique Special Operations Communications experience with world-class engineers to provide the end users with real-world solutions to overcome the rapidly evolving threats on the modern battlefield.