One Boat Network

Description

In this session you will:

- Learn how Minn Kota and Humminbird products interact
- Observe Physical Interactions
    - Built-In Sonar
    - Mega 360 and Mega Target Lock
- Learn the functions of the wired Ethernet Network
- Learn the capabilities of the Bluetooth wireless network
- Discuss troubleshooting issues within the network
    - Identifying Minn Kota repairs
    - Understand when to refer the consumer to Humminbird Customer Service

Demonstrated Tasks:

- ❑ Connnect an i-Pilot Link to Humminbird Unit via Ethernet Cable
- ❑ Bluetooth connect the i-Pilot Link System to an anchor (Talon or Raptor)
- ❑ Bluetooth connect a Humminbird Unit to an anchor (Talon or Raptor)
- ❑ View "Device List" within the Anchor's App.
- ❑ View "Device List" on Humminbird Units

Hands-On Use:

- ❑ Use Simulated GPS to explore navigation options.

Discussion Topics:

- ❑ Built-In Sonar (DSC/US2, Built-in MDI & MSI) Trouble Shooting
    - Proper Humminbird Setting
    - Proper Connections
        - Correct Adaptor
- ❑ App Capabilities
    - Software Updates
    - Some Functions
    - Network Monitoring (in some apps)
- ❑ Solix/Apex vs. Helix

Key Concepts:

- ❑ If more than 2 Ethernet Devices are connected a 5 Port Swich is required to expand the network
    - Power Issues at the 5 Port Switch should be considered a possibility any time intermittent connectivity is reported
- ❑ The i-Pilot or i-Pilot Link System connects to the anchor. Control from the i-Pilot Link remote has the remote send its signal to the "Head" that then sends the signal to the anchor.
- ❑ If two anchors are in use Pair the anchors to each other before pairing them to any other devices
- ❑ Observing the device list you can see what devices are connected and see when devices, especially remotes, are connecting and disconnecting
- ❑ Built-in Sonar is unfortunately not reasonably tested in your shop
- ❑ One Boat Network App gives full motor control for 2024 and newer GPS Enabled trolling motors. It does not communicate with i-Pilot or i-Pilot Link motors, the i-Pilot and i-Pilot Link apps will remain operating.
- ❑ One Boat Network includes full accessory control, replaces Talon and Raptor Apps
- ❑ One Boat Network App replaces Humminbird Fish Smart App.

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