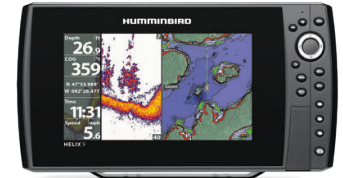


General Understanding of i-Pilot and Link

The Following Applies to both

Functions Via GPS receiver in Head of Motor AND
Includes External Bluetooth Heading Sensor (Except PD)
Allows Spot Lock and Memorizes Spot Locks
Allows “Jog” Feature
Records and Memorizes Tracks up to 2 Miles Long
Allows Cruise Control
Allows AutoPilot and Advanced AutoPilot
Includes Bluetooth Remote That Also Controls Speed, Steering, On/Off
Phone APP Available For Both





Features include:

- Record 16 Tracks
- 16 Spot Lock
- Cruise Control
- Advanced AutoPilot
- CoPilot



MINN KOTA / HUMMINBIRD EXCLUSIVE

Features include:

- Connects to Humminbird
- Record 66 Tracks
- 2500 Spot Lock
- “Go-To” motor control from sonar
- “Backtrack”- retrace current HB Track
- Follow The Contour
- Circle Mode
- Virtual Remote
- Colour Touch-Screen Remote



i-Pilot / i-Pilot Link: Heading Sensor

- Externally Mounted Heading Sensor
 - Minimizes interference with compass for better accuracy
- Enables Jog feature and minimizes boat swing
- Single 12V power wire
- Wireless pairing with motor via Bluetooth
- Included with 2017 Terrova, Ulterra & Ultrex i-Pilot and i-Pilot Link motors (optional for PD BT iPilot motors)



Pair Button

