## **FRESHWATER INSTALLATION**



» Adding a MEGA 360 Imaging – Ultrex model to a boat with (1) bow-mounted Humminbird unit and Minn Kota motor with built-in MEGA Imaging.

|   | HELIX SERIES   | APEX/SOLIX SERIES  |
|---|--|--|
| 1 | GPS + Heading Sensor<br>AS GPS HS   #408400-1  | <b>GPS + Heading Sensor</b><br>APEX:<br>AS GPS HS   #408400-1<br>AS GPS   #720113-1                      |
|   |  | SOLIX:<br>AS GPS HS   #408400-1<br>AS GPS NMEA   #720080-1   |
| 2 | Minn Kota Trolling Motor with Adv GPS<br>Navigation and built-in MEGA Imaging or<br>Dual Spectrum CHIRP* | Minn Kota Trolling Motor with Adv GPS<br>Navigation and built-in MEGA Imaging or<br>Dual Spectrum CHIRP* |
| 3 | MEGA 360 and MDI/2D Y-Cable<br>14 M360 2DDI Y   #720108-1  | MEGA 360 and MDI/2D Y-Cable<br>14 M360 2DDIY   #720108-1   |
| 4 | MEGA 360 Adapter Cable<br>AD HELIX M360 (included with MEGA 360)<br>#720109-1                            | MEGA 360 Adapter Cable<br>N/A  |
| 5 | <b>MEGA 360 Imaging</b><br>MEGA 360 Imaging – Ultrex   #411250-1   | <b>MEGA 360 Imaging</b><br>MEGA 360 Imaging – Ultrex   #411250-1   |

\*One (1) AS ECX 30E ethernet extension cable included with Adv GPS Navigation trolling motor.

The accessories and part numbers listed above are valid as of November 2023. Installations shown are for HELIX G3N/G4N and APEX/S0LIX G2/G3 networking models and Minn Kota trolling motors with Adv GPS Navigation.

NMEA 0183 Ethernet 12V DC Power Transducer Cable 🔊 Bluetooth® Signal



