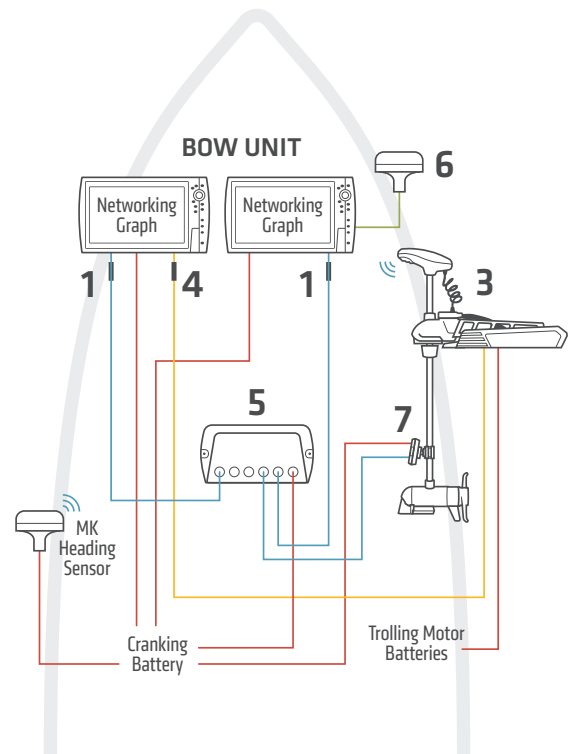


# FRESHWATER INSTALLATION



## » Adding a MEGA Live Imaging transducer to a boat with (2) bow-mounted Humminbird units and a Minn Kota motor with built-in MEGA Imaging.

HELIX SERIES	APEX/SOLIX SERIES
<b>1 Ethernet Adapter Cable (Need 2)</b> AS EC QDE   #720074-1	<b>Ethernet Adapter Cable</b> N/A
<b>2 Ethernet Cable (Need 2)</b> AS EC 5E (5')   #720073-6 AS EC 10E (10')   #720073-2 AS EC 15E (15')   #720073-5 AS EC 20E (20')   #720073-3 AS EC 30E (30')   #720073-4	<b>Ethernet Cable (Need 2)</b> AS EC 5E (5')   #720073-6 AS EC 10E (10')   #720073-2 AS EC 15E (15')   #720073-5 AS EC 20E (20')   #720073-3 AS EC 30E (30')   #720073-4
<b>3 Minn Kota Trolling Motor with Adv GPS Navigation and built-in MEGA Imaging or Dual Spectrum CHIRP*</b>	<b>Minn Kota Trolling Motor with Adv GPS Navigation and built-in MEGA Imaging or Dual Spectrum CHIRP*</b>
<b>4 Adapter Cable for Minn Kota built-in MEGA Imaging:</b> MKR-MI-1 (HELIX 8-15 MEGA Imaging) #1852088  MKR-MDI-2 (HELIX 7 MEGA Imaging) #1852086**  <b>Adapter Cable for Minn Kota built-in Dual Spectrum CHIRP:</b> MKR-MI-1 (All HELIX with CHIRP) #1852088	<b>Adapter Cable for Minn Kota built-in MEGA Imaging:</b> N/A
<b>5 5-Port Ethernet Switch</b> AS ETH 5PGL   #411850-1	<b>5-Port Ethernet Switch</b> AS ETH 5PGL   #411850-1  Note: Networks exclusively with APEX units do not require 5-Port Ethernet Switch
<b>6 GPS + Heading Sensor</b> AS GPS HS   #408400-1	<b>GPS + Heading Sensor</b> APEX: AS GPS HS   #408400-1 AS GPS   #720113-1  SOLIX: AS GPS HS   #408400-1 AS GPS NMEA   #720080-1
<b>7 MEGA Live Imaging</b> MEGA Live Imaging Transducer   #710304-1	<b>MEGA Live Imaging</b> MEGA Live Imaging Transducer   #710304-1



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

\*\*Compatible with Minn Kota Built-in MEGA DI only

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

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