

# APEX™ | XPLORE™ | SOLIX® G3 NETWORKING

## 5 MFDs + ADVANCED SONAR + MINN KOTA® TROLLING MOTOR

### MULTI-FUNCTION DISPLAYS

- » (5) APEX, XPLORE or SOLIX G3 Models



### ADDITIONAL TRANSDUCERS

- » High-Speed Transducers
- » MEGA Live 2
- » MEGA 360 Imaging®



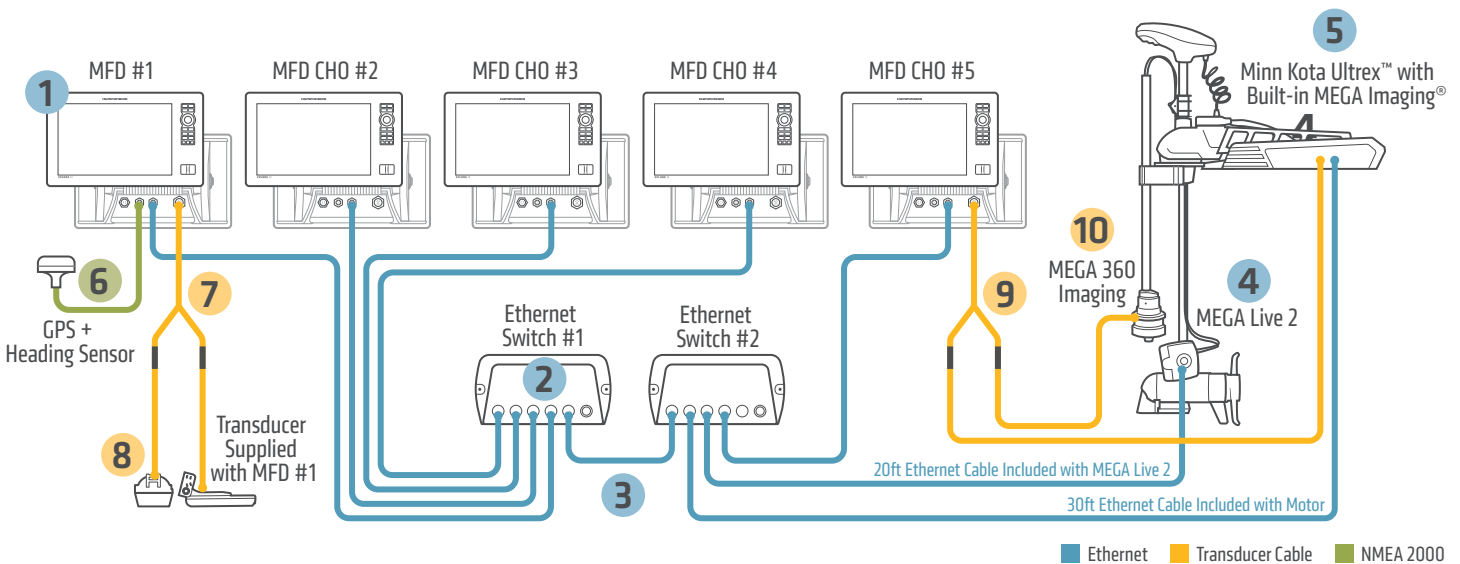
### ADDITIONAL EQUIPMENT

- » Minn Kota Trolling Motor with Adv GPS Navigation and Built-in Transducer
- » GPS + Heading Sensor
- » (2) 5-Port Ethernet Switches



### OPTIONAL BLUETOOTH® ACCESSORIES

- » Minn Kota Talon or Raptor Shallow Water Anchors
- » Cannon® Optimum™ Downrigger



### RIGGING PARTS LIST

| ETHERNET | 1 | MFD #1 (With MSI Transducer)<br>APEX Models<br>XPLORE Models<br>SOLIX G3 Models  | MFD #2-5 (Control Head Only)<br>APEX CHO Models<br>XPLORE CHO Models<br>SOLIX G3 CHO Models |
|----------|---|--|---|
|          | 2 | 5-Port Ethernet Switch (2 Required)<br>AS ETH 5PGL [P/N 411850-1]  |   |
|          | 3 | Ethernet Cables (2 Required)<br>AS EC 5E (5') [P/N 720073-6]<br>AS EC 10E (10') [P/N 720073-2]<br>AS EC 15E (15') [P/N 720073-5] |   |
|          | 4 | MEGA Live 2 Forward-Facing Sonar [P/N 710310-1]<br>Includes: (1) 20' Ethernet cable  |   |
|          | 5 | Minn Kota Ultrex Trolling Motor with Built-in MEGA Imaging<br>Includes: (1) 30' Ethernet extension cable                         |   |

| NMEA  | 6  | GPS + Heading Sensor<br>AS GPS NMEA 2000® [P/N 730029-1]                |  |
|-------|----|---|--|
|       | 7  | Transducer Splitter Cable<br>14 M ID SIDB Y [P/N 720111-1]              |  |
| SONAR | 8  | 2D High-Speed Transducer (fiberglass hull)<br>XP 14 HW T [P/N 710287-1] | 2D High-Speed Transducer (aluminum hull)<br>XNT 14 HW T [P/N 710285-1] |
|       | 9  | MEGA 360 and MDI/2D Y-Cable<br>14 M360 2DDI Y [P/N 720108-1]            |  |
|       | 10 | MEGA 360 Imaging – Ultrex [P/N 411250-1]                                |  |

The accessories and part numbers listed above are valid as of **November 2025**. Installations shown are for APEX, XPLORE and SOLIX G3 models and Minn Kota trolling motors with Adv GPS Navigation.