ELITE









ACTIVE IMAGING 3-IN-1 TRANSDUCER









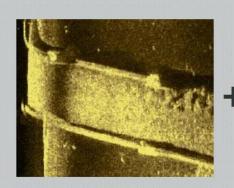


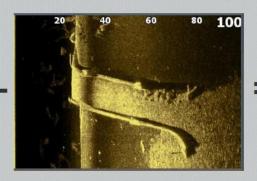


ACTIVE IMAGING

Active Imaging Sonar rethinks what an angler can expect from an Imaging sonar

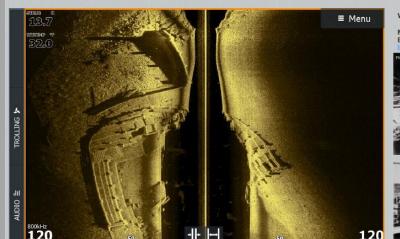
- · Do you want the best image quality of structure, fish, bottom composition?
- Do you want to have an imaging sonar that can see areas you should be fishing, and not just the areas under or near your boat?
- Do you want simplicity in use, and not have to change frequencies while fishing?
- · Active Imaging sonar gives you all of the above:
 - 800 kHz beats those megahertz competitors in both detail and range
 - Optional 455 kHz for those who need to see even further





Zero Compromise Imaging Sonar

ACTIVE IMAGING



What am I looking at here?

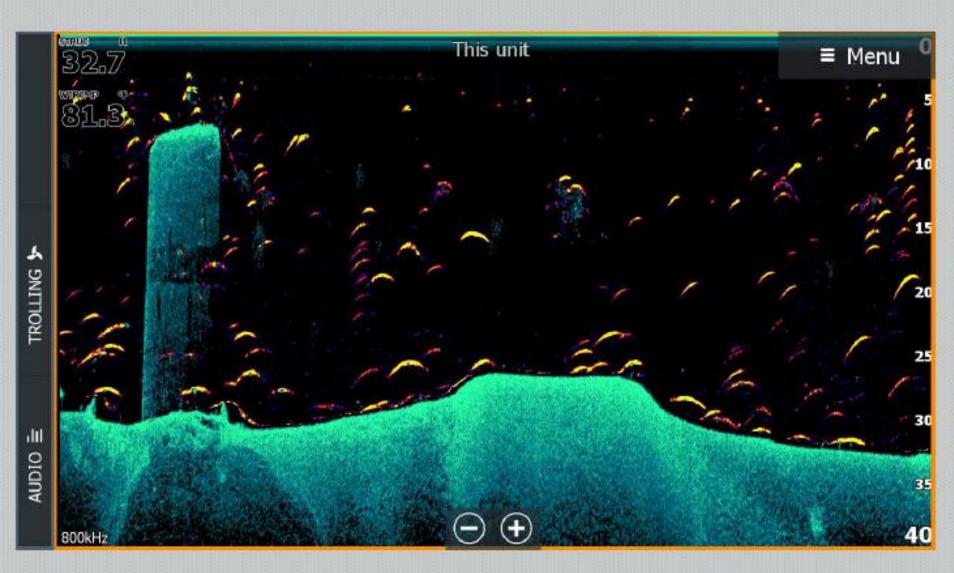
Monte Ne Amphitheater Beaver Lake Arkansas







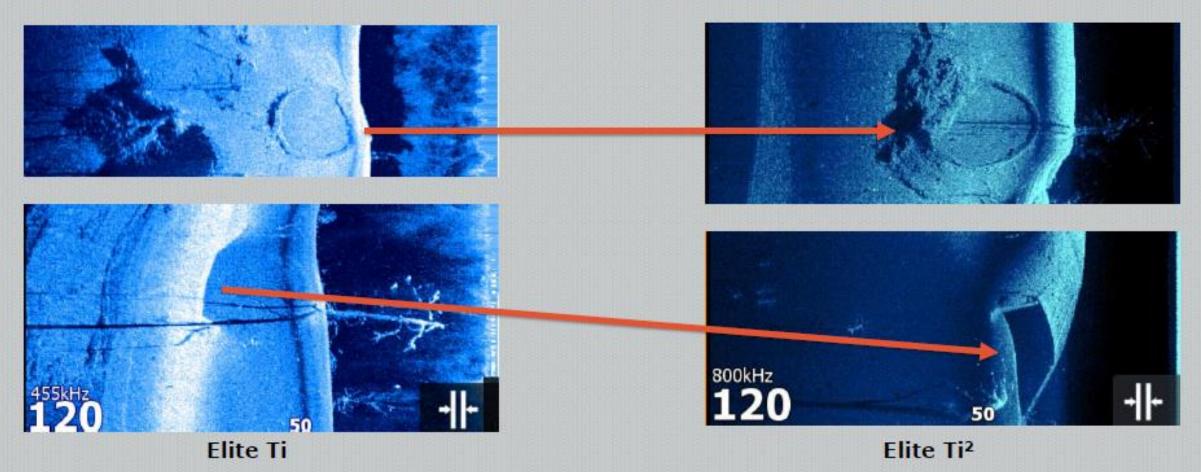
FISHREVEAL



Active Imaging improvements also apply to DownScan

Active Imaging
DownScan works
great with
FishReveal CHIRP
sonar showing clear
easy to see structure
and highlighted fish
arches on that
structure or other
bait fish

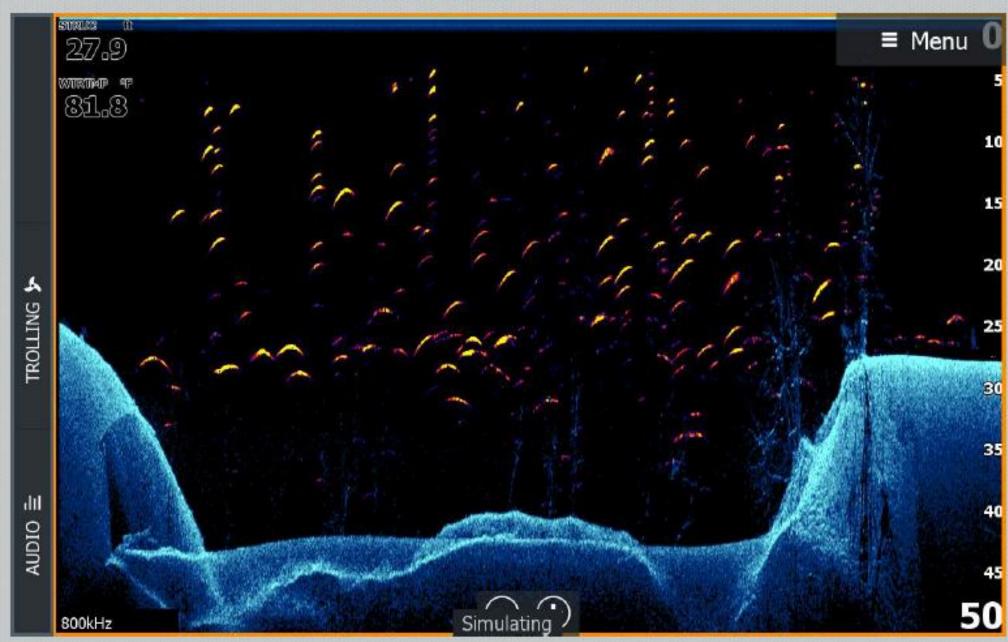
ACTIVE IMAGING ELITE TI VS. ELITE TI²



These units are showing the same place at the "same" color palette. Notice that the Elite Ti² has much better target contrast and clarity.

Note: To show the differences between the old Ti technology and the new Ti2 technology, these images are not from the same sonar log, and are not taken from the same angle, however these images are taken of the same pieces of structure.

FISHREVEAL



Technical Specifications

	Elite-7 Ti ²	Elite-9 Ti ²	Elite-12 Ti ²	
DISPLAY				
Resolution	800 W x 480 H	800 W x 480 H	1280 W x 800 H	
Brightness	> 1200 nits			
Touch Screen	Yes – Single Touch			
Viewing Angle	50° top, 60° bottom, 70° left/ right			
<u>ELECTRICAL</u>				
Supply Voltage	12 V DC (10 - 17 V DC min - max)			
Power Consumption - MAX	12 W (0.9 A at 13.8 V DC)	12 W (0.9 A at 13.8 V DC)	22 W (1.6 A at 13.8 V DC)	
<u>Environmental</u>				
Operating Temp Range	-15°C to +55°C (5°F to 131°F)			
Storage Temp Range	-20°C to +60°C (4°F to 140°F)			
Waterproof Rating	IPX6 and IPX7			
Humidity	IEC 60945 Damp heat 66°C (150°F) at 95% relative (48 hr)			
Shock and Vibration	100 000 cycles of 20 G			

Technical Specifications

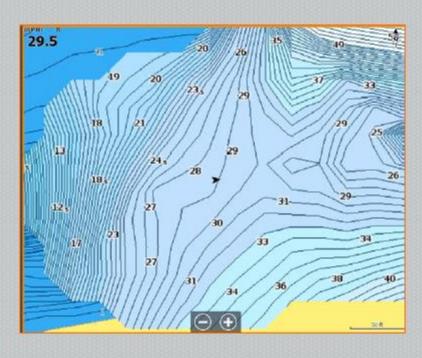
	Elite-7 Ti ²	Elite-9 Ti ²	Elite-12 Ti ²
Connections			
NMEA 2000	1 port (Micro-C)		
NMEA 0183	1 port (With Optional Power/NMEA Cable)		
Ethernet	No Ethernet – Wireless Networking		
Card Slots	1 microSD		
Wireless	Built-in 802.11 b/g/n		
Bluetooth	Bluetooth 4.0 with support for Bluetooth Classic		



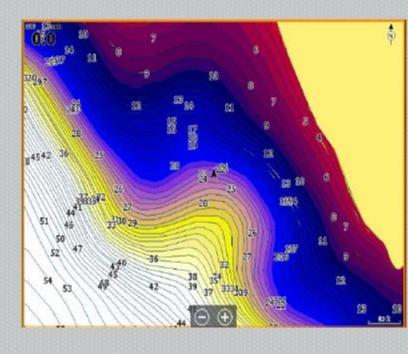
C-MAP GENESIS LIVE



Genesis Live



1/2 Foot Contours



Custom Depth Shading

Real-time mapping feature with up to ½ foot contours and custom depth shading

C-MAP GENESIS LIVE

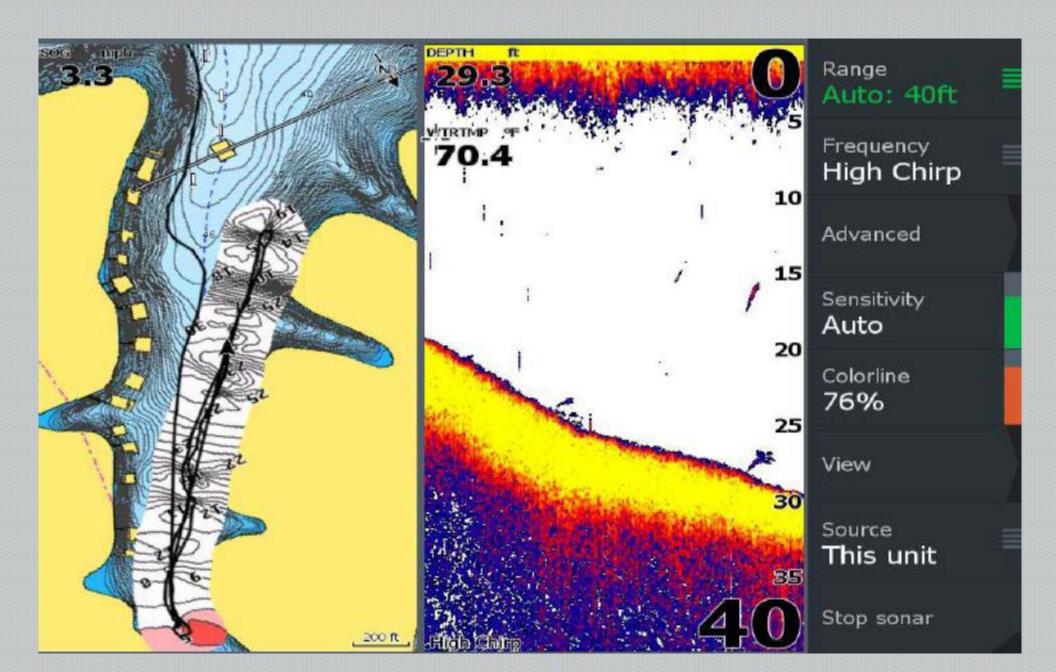
enesis live is a real-time mapping eature where the unit creates an verlay of depth contour mapping ased on live depth soundings.

ey Feature Summary:

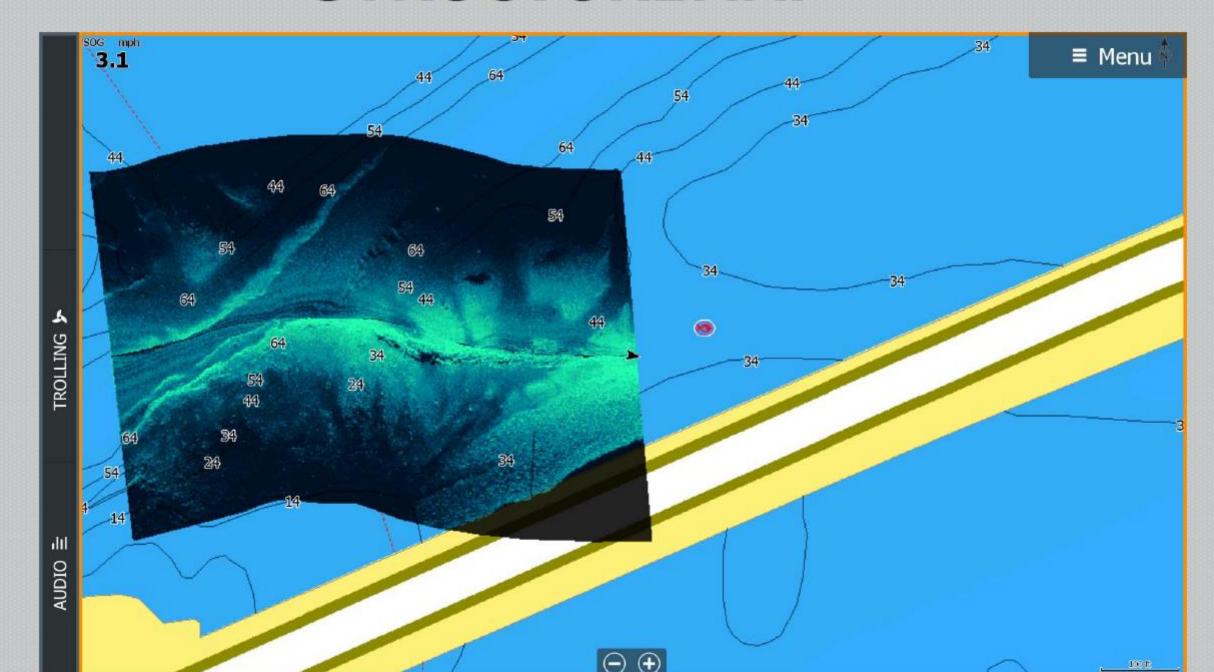
- Easy to use:
 - Insert SD card with available space
 - Transducer with bottom lock – depth reading
 - Overlay activate Genesis Live Overlay
- FREE



NAVIONICS SONAR CHART LIVE

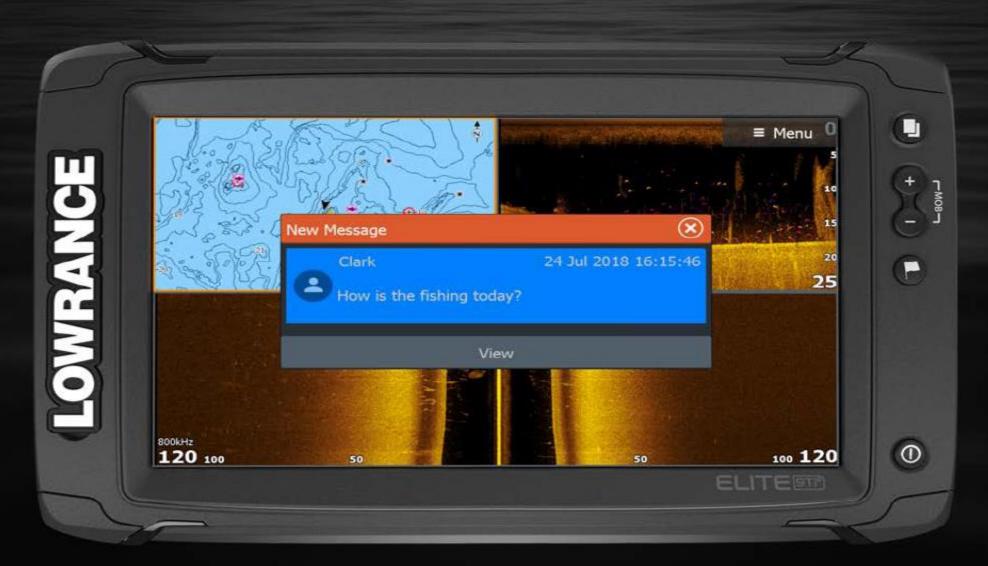


STRUCTUREMAP



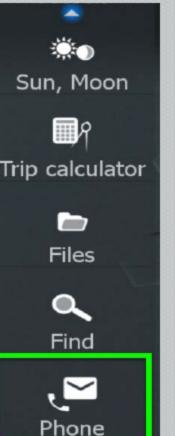
ELTi² - Phone Integration

CALL & TEXT NOTIFICATIONS



CALL & TEXT NOTIFICATIONS

Geep your phone stored away in a safe location, and still see incoming call and text notifications:



Function	Android 🙌	s iPhone
Display an incoming text message on the MFD	✓	✓
Reply to a message or create a new message to send from the MFD	✓	X
Create message templates on the MFD	✓	x
See historical messages	✓	х
See phone call log	✓	✓

Apple iOS does not allow for remotely connected Bluetooth devices to create or send messages

* Some phones may not be supported. We have tested with the most common mobile phones
s practical, and have had good results with those tested.

Integration



NMEA2000®



NMEA 2000° ENGINE INTERFACING



MERCURY VESSELVIEW®



SONICHUB® 2



SMARTSTEER™ CONTROL



WIRELESS BUILT-IN



C-MAP



DSC VHF



GOFREE™ SHOP



INSIGHT GENESIS™





AUTOROUTING

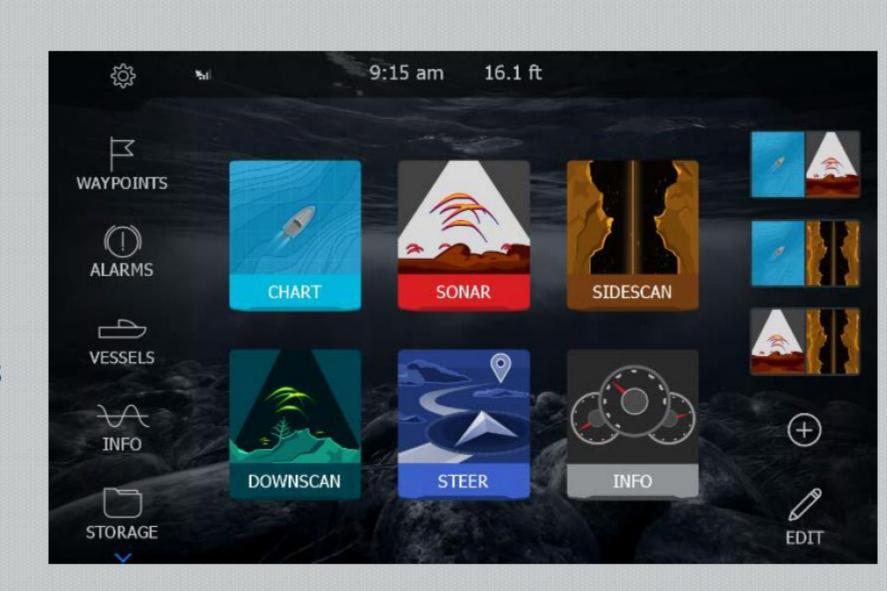


NAVIONICS®

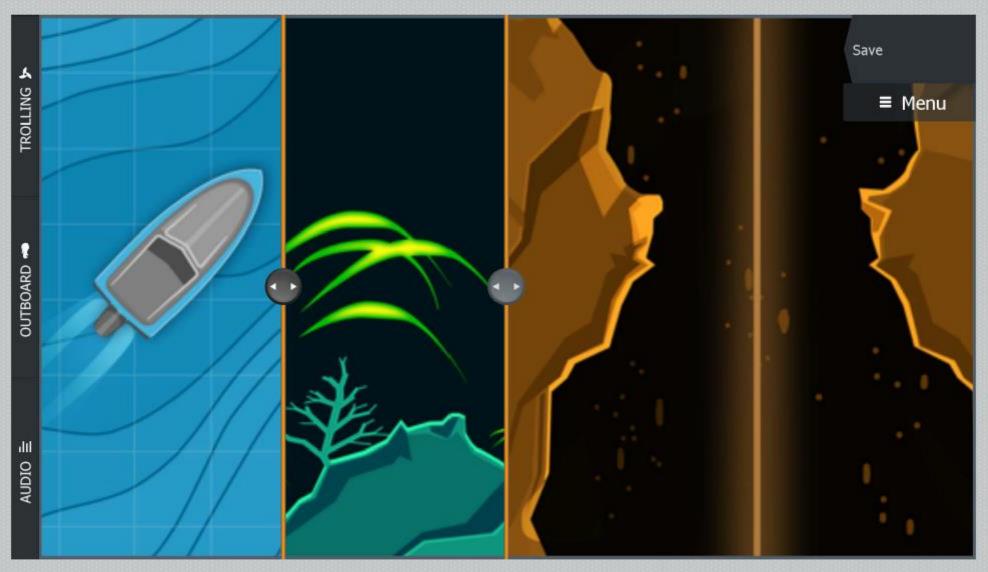
ELTE Ti² - UI / EASE OF USE

Improved User Experience – Dedicated Home Screen Icons

- No more searching through the 'Structure" page menus to find your desired View (Down/Side)
- Each sonar view /
 cechnology now has it's
 own icon right on the
 nome screen if that
 view is available:
- SideScan
- DownScan



Improved User Experience – Split Screen Options



Adjust 3-panel vertical split sizes

ELITET - Networking

NETWORKED TECHNOLOGIES



Share sonar, map cards & waypoints wirelessly between two units



View performance data from compatible outboard engines



Bluetooth PowerPole control and install system updates wirelessly



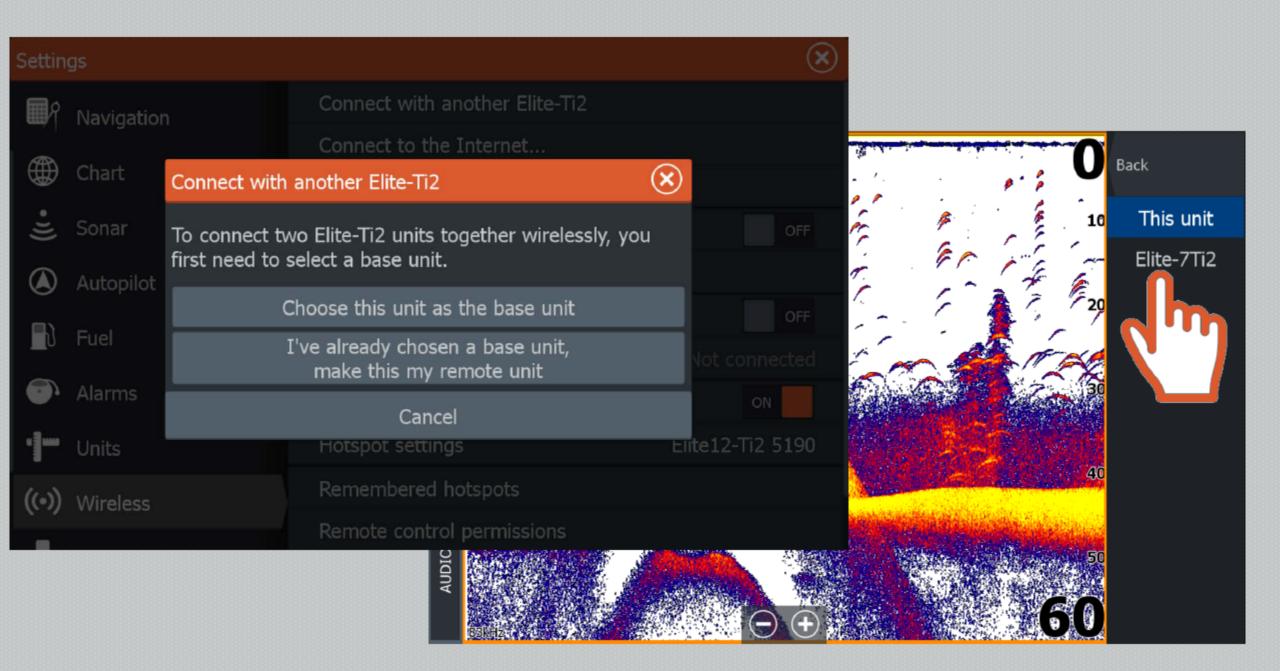
Connect SmartSteer trolling motor and Point-1 GPS

WIRELESS NETWORKING

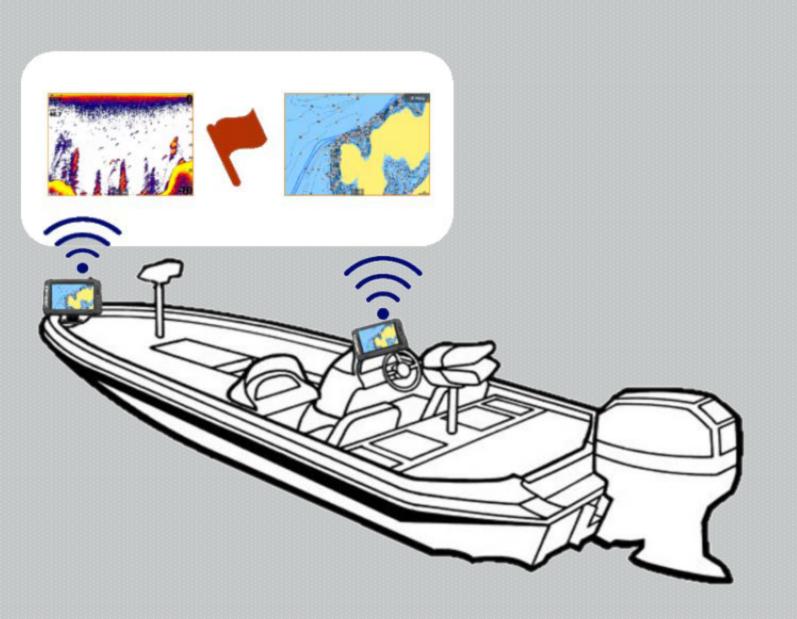


Share sonar, map cards & waypoints wirelessly between two units

WIRELESS NETWORKING



WIRELESS NETWORKING



- Connect two Elite Ti² units together to:
- Share sonar, charting and sync waypoints through wireless networking
- Simple connection and installation with no cables* to run and easy network set up configurator

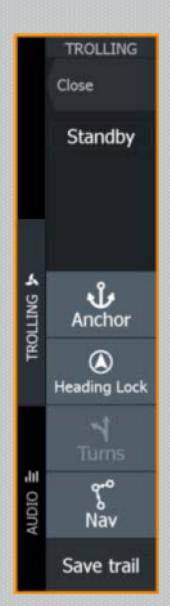
*No cables needed to share sonar, waypoints, or mapping. An NMEA 2000 network is required for sharing GPS position, SmartSteer trolling motor control, Engine information, SonicHub, etc.

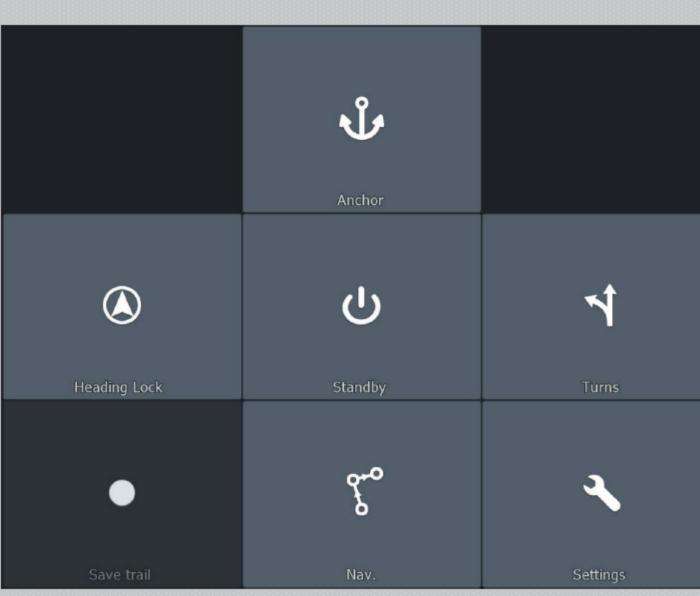
SmartSteer - Trolling Motor

Inscreen control of lotorGuide Xi5 and Xi3 inpoint GPS equipped rolling motors:

Inscreen control of:

Anchor Lock with directional jog control Heading Lock with direction control Follow Routes
Go To cursor or waypoint on the GPS and sonar screens





 \checkmark

✓

Touch makes the product super easy to use

Easily add music controls to your system

Quickly change your chart view with pinch to zoom

Connectivity for great features and easy product service

Spend more time fishing, and less time adjusting your motor

View the screen from any angle and through polarized glasses

Get complete coverage around your boat to see more fish

Let us drive. More time to rig baits, and more time to fish

Bring all of the data you want right to your screen

See who is calling or sending a message without having to stop fishing

Safety first, see objects with radar that you cannot see with your eyes

Hook up a fish cam or connect your smart device via HDMI on 12 & 16"

Product Positioning - Portfolio fit				
Feature	Hook2	Elite Ti ²	HDS Live	Benefit
CHIRP sonar	✓	✓	✓	Find more fish with better detail
FishReveal		✓	✓	See structure and fish in one easy to view format
DownScan Imaging™	✓	✓	✓	See what is below the boat in picture-like detail
StructureScan®	✓	✓	✓	SideScan reduces time spent searching for fish
Active Imaging		✓	✓	High Resolution SideScan and DownScan imaging sonar
Active Imaging 3D (optional)			✓	Easy to understand view of bottom structure and shape
LiveStrike			✓	See fish moving around structure - LIVE

 \checkmark

✓

 \checkmark

✓

 \checkmark

Touch-screen (single touch)

Touch-screen (pinch-to-zoom)

Bluetooth Call/Text Notifications

SmartSteer™ (Outboard Pilot)

SonicHub connectivity

Engine/data sensors

Radar connectivity

Wide View Displays

Multiple Network Sounder

Video input

SmartSteer™ Control (Xi5)

Wireless/Bluetooth connectivity

PRODUCT DESCRIPTION

Ti²

Enhancements from

Limaneements mom	•	11
CHIRP sonar	✓	✓
DownScan Imaging™	✓	✓
StructureScan®	✓	✓
Touch-screen (single touch)	✓	✓
Wireless/Bluetooth connectivity	✓	✓
SonicHub2/N2k Audio connectivity	✓	✓
SmartSteer™ Control (Xi5)	✓	✓
Engine/data sensors	✓	✓
Genesis Live	✓	✓
Active Imaging High Resolution SideScan/DownScan		✓
Wireless Networking (Sonar/Charts/Waypoints)		✓
Bluetooth Call/Text Notifications		✓
Detailed Embedded Regional Cartography		✓