



LOWRANCE[®]

MARINE ELECTRONICS FOR 2018

WE FIND. YOU FISH.

Thank you for taking the time to learn about the great value Lowrance products have to offer. Our fishing products have stood the test of time and we continue to provide quality electronics steeped in high-performance sonar delivering great fish finding results in all conditions. Since 1957 we have produced premium fishfinders and chartplotters designed to exceed the expectations all anglers and to catch a wide range of species. They are easy-to-use with simple controls and the clearest displays. From inland lakes to inshore coastal flats and tidal rivers, open water or ice, we hope you enjoy our products and your time on the water.

To learn more about our products, techniques and videos to catch more fish, interact with our Pro Staff, or just give feedback, please visit our website at **www.lowrance.com** and follow us on Facebook, Twitter and Instagram.

LOWRANCE[®]

MARINE ELECTRONICS FOR 2018

Table of Contents

02	HOOK ² TripleShot
04	HOOK ² SplitShot
06	Elite-Ti
08	HDS Carbon
10	StructureScan 3D
12	Sonar Innovations
14	HOOK ² Ice Machines
16	Network Solutions
18	Connected Boat
20	C-MAP
22	Feature Guide
24	Part Number List



HOOK²

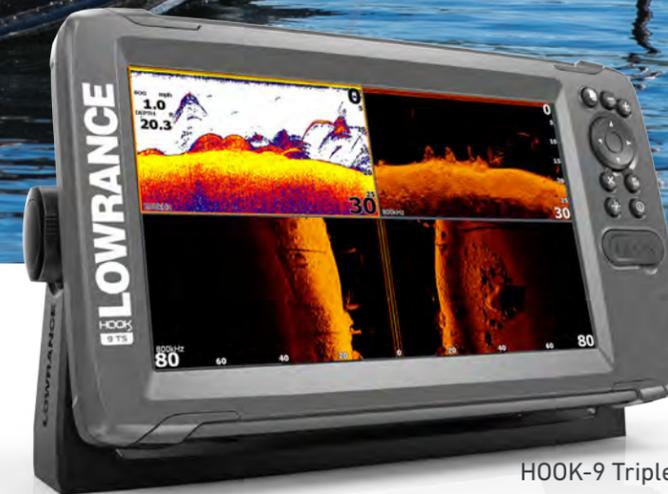
THE WORLD'S EASIEST FISHFINDER

WE FIND. YOU FISH.

HOOK² displays are easy to use and easy to afford. You will spend more time fishing and less time making adjustments with Autotuning sonar, a new feature that actively keeps sonar settings dialed in, freeing you up to fish without the hassle of making sonar adjustments as fishing conditions change. Just turn it on and fish. Yes, it's that easy.

TRIPLESHOT 3-IN-1 SONAR

HIGH CHIRP/BROADBAND SONAR | SIDESCAN | DOWNSCAN IMAGING™



HOOK² TripleShot 3-in-1 Key Features

High-resolution, color display

Autotuning Sonar

Broadband Sounder™, High CHIRP, plus SideScan and DownScan Imaging™

Preloaded high-detail mapping with more than 3,000 lakes with 1-foot contours*

Optional mapping upgrades including C-MAP, Navionics® and more*

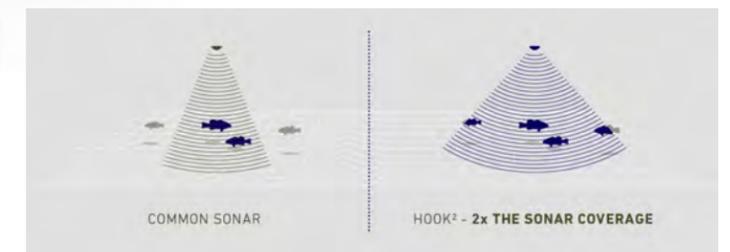
*Excludes HOOK² 7X Tripleshot GPS plotter

SIZES AVAILABLE



Find More Fish with HOOK²

Quickly get on the fish and cover more water in less time with HOOK², Broadband and High CHIRP, wide-angle sonar -- delivering twice the sonar coverage of most fishfinders.





SPLITSHOT 2-IN-1 SONAR

HIGH CHIRP/BROADBAND SONAR | DOWNSCAN IMAGING™

HOOK² 4X BULLET

PROVEN BROADBAND SOUNDER™ TECHNOLOGY



HOOK² 4X Bullet GPS Plotter

High-resolution display with new widescreen design



Autotuning Sonar

Proven Broadband Sounder™ technology

GPS Plotter

HOOK² 4X Bullet

High-resolution display with new widescreen design



Autotuning Sonar

Proven Broadband Sounder™ technology

Quick Release Mount



HOOK² 9 SplitShot

HOOK² 7 SplitShot

HOOK²

SplitShot Key Features

High-resolution color display

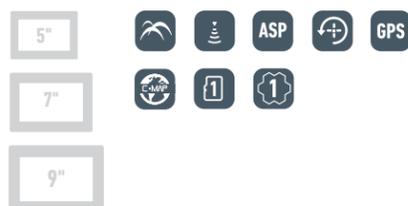
Autotuning Sonar

Broadband Sounder™, High CHIRP and DownScan Imaging™

Preloaded high-detail mapping with more than 3,000 lakes with 1-foot contours*

*Excludes HOOK2 7X and HOOK2 5X SplitShot GPS Plotters

SIZES AVAILABLE



HOOK² GPS PLOTTERS



HOOK² 4X GPS Bullet

HOOK² 7X GPS TripleShot

HOOK² 5X GPS SplitShot

Pure Navigation. Save Waypoints, follow trails and navigate to your favorite fishing spot with a simple and accurate Fishfinder/GPS Plotter. The HOOK² series re-introduces GPS Plotters to the Lowrance lineup with HOOK² 7x GPS TripleShot, HOOK² 7x GPS SplitShot, HOOK² 5x GPS SplitShot and HOOK² 4x GPS Bullet.

ELITE Ti

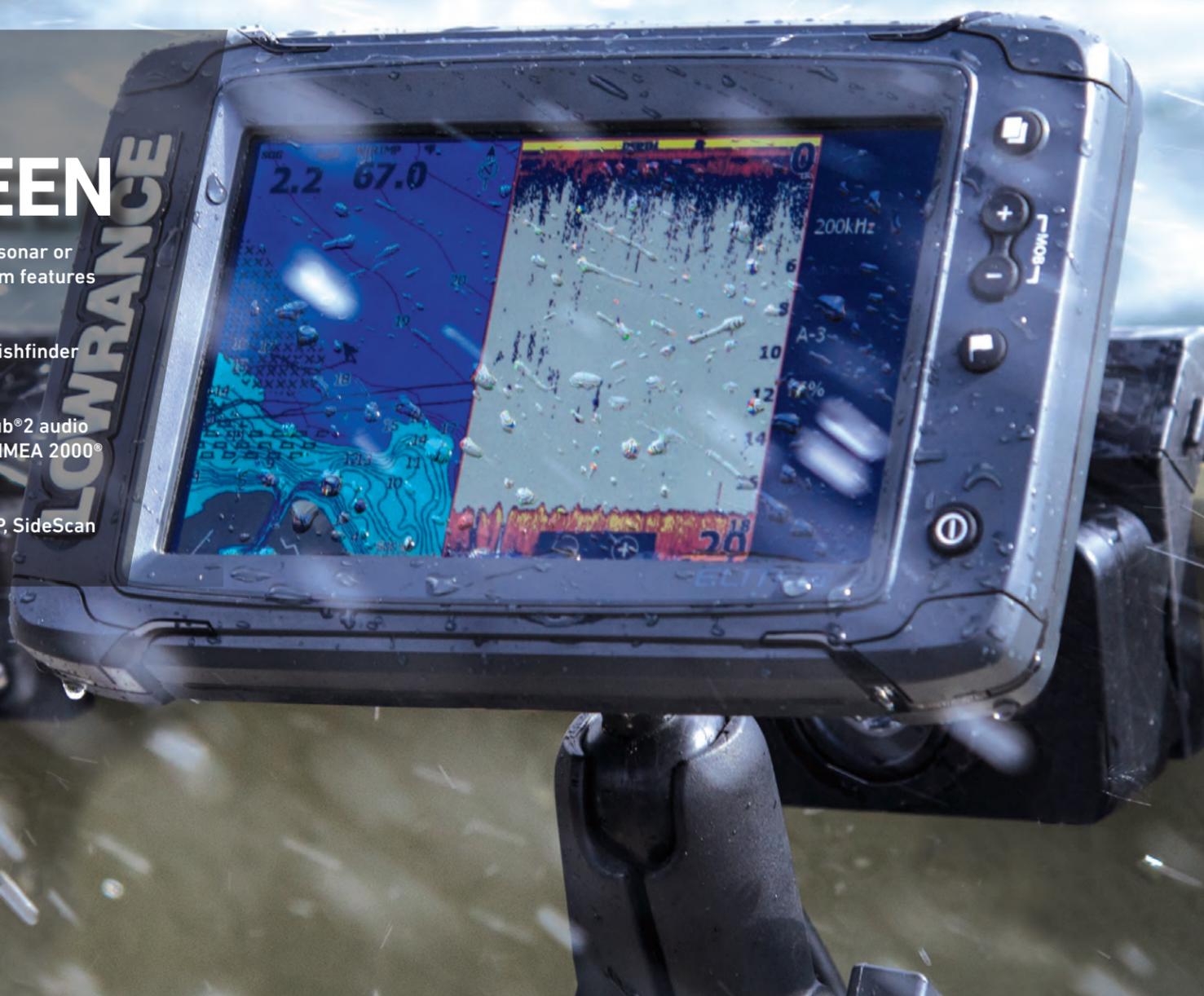
EASY-TO-USE TOUCHSCREEN

Elite Ti proves you don't have to pay premium prices for an easy-to-use touchscreen, Lowrance® CHIRP sonar or high-resolution images of fish and structure beneath and beside your boat. With Elite-Ti, you get premium features and powerful fishfinding capability at an affordable price.

Finding fish is easier with Elite Ti, which not only offers better screen clarity and sonar range than any fishfinder in its category, but features premium integration options that allow you to do even more.

Steer your MotorGuide® Xi5 trolling motor, drop a Power-Pole® Shallow Water anchor and make SonicHub®2 audio adjustments -- all from the convenience of the touchscreen display – with built-in WiFi, Bluetooth® and NMEA 2000® network connectivity.

Complete your Elite Ti system with the TotalScan all-in-one transducer and you can add Lowrance CHIRP, SideScan and DownScan Imaging™ to your rig with a single-transducer install.



Elite Ti Key Features

Easy-to-use, high-resolution touchscreen

StructureScan® HD with TotalScan™ transducer

SmartSteer™ control for Xi5 Trolling Motor (12, 9, 7 models only)

NMEA 2000® engine support*

Includes C-MAP Insight Pro card with 1-foot contours on more than 3,000 lakes

Wireless Connectivity

*Excludes Elite-5Ti

SIZES AVAILABLE

5"

7"

9"

12"



Optional features: TotalScan™, Navionics®, SmartSteer™ Control, NMEA 2000 Engine Interfacing, DSC VHF, AIS, SonicHub

TotalScan™ Transducer

TotalScan™ matches proven Broadband Sounder and CHIRP Sonar with StructureScan® HD and DownScan Imaging™ technology — making it possible to target fish and search for fish-holding structure with the same transducer. The TotalScan™ transducer features multiple mounting options and is fully compatible with displays featuring integrated support for StructureScan® HD, like Lowrance HDS Carbon, HDS Gen3, and Elite-Ti.



Power Pole® Connectivity

You can use the built-in Bluetooth® connectivity of HDS Carbon or Elite-Ti displays to control Power-Pole® Shallow Water anchors, equipped with the C-Monster™ Control System. Enjoy independent or simultaneous control of multiple power poles and make manual or automatic adjustments directly from your touchscreen.

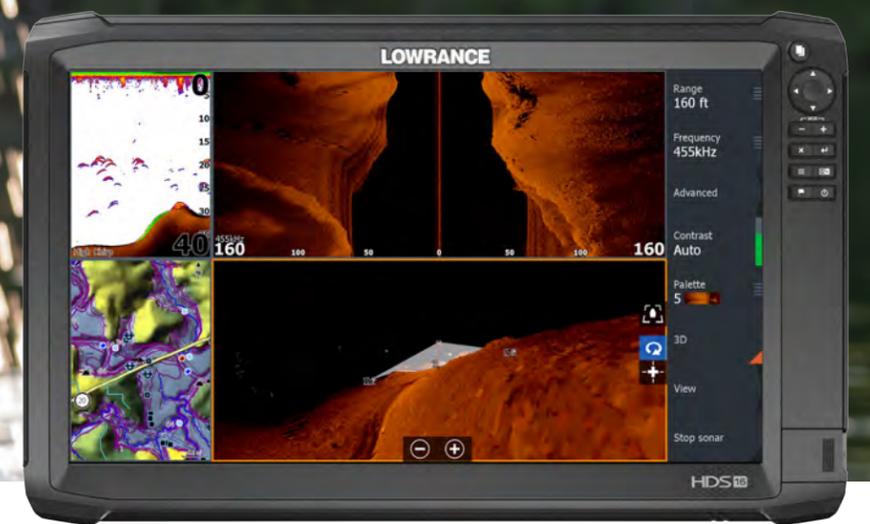


HDS CARBON

PREMIUM PERFORMANCE

HDS Carbon gives you unbeatable views of fish and fish-holding structure by combining premium Lowrance® CHIRP sonar and StructureScan® 3D images with bright, high-resolution SolarMAX™ HD displays, which can be viewed from any angle - even through polarized sunglasses.

And there's no 'lag' in Carbon - only powerful performance that delivers the fastest chart redraws, rapid sonar updates and quicker response times via a dual-core processor engineered to easily power top sonar technology like Live Network Sonar, Dual-Channel CHIRP, StructureScan® 3D with enhanced SideScan and DownScan Imaging™, plus future high-power upgrades.



HDS Carbon Key Features

- Built-in CHIRP (Low, Medium, High)
- Wireless connectivity
- NMEA 2000® and Ethernet connectivity
- Preloaded C-MAP® US Enhanced mapping with 1-foot contours on more than 3,000 lakes
- Chart upgrade options include C-MAP, Navionics and more
- StructureScan® 3D, StructureScan® HD, and TotalScan transducer ready

- SmartSteer™ control of Outboard Pilot and MotorGuide® Xi5 Trolling Motor
- Power-Pole® Shallow Water Anchor
- SonicHub®2 and SiriusXM® Marine Weather/Audio compatible
- Broadband Radar™ ready
- Mercury® VesselView® Link compatible

SIZES AVAILABLE

- 7"
- 9"
- 12"
- 16"



Optional features: StructureScan® 3D, TotalScan™, SmartSteer™ Control, NMEA 2000 Engine Interfacing, SonicHub® 2, Broadband Radar™, SiriusXM® Marine Weather, DSC VHF, AIS

What's New With HDS Carbon

- NEW! HDS Carbon 16 has a (1920 x 1080) High Definition screen with 2X the resolution of any other display in its category
- NEW! Enhanced Surface Clarity lets you see more fish targets near the surface
- NEW! Heatmap chart overlay helps you track trends in water temperature changes to quickly target key fishing areas
- NEW! Quick Access control bar provides one-touch access to system controls for Outboard Pilot, Trolling motor, Power-Pole® and Audio

Lowrance Outboard Pilot Cable-Steer and Hydraulic Autopilot

Lowrance autopilot packs for High Definition System (HDS) displays, provide automatic steering for cable-steer or hydraulic-steer outboard motors. An extra pair of hands when you need it, the Outboard Pilot, featuring Lowrance SmartSteer™ control from your HDS Carbon or HDS Gen3 displays, will steer to a heading, waypoint or along a route.

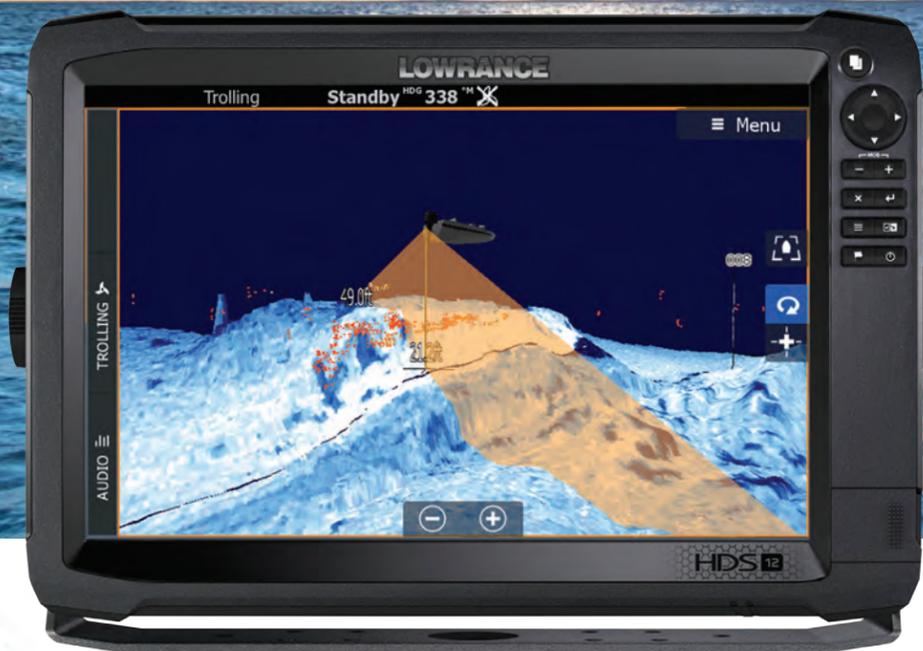


3D STRUCTURESCAN®

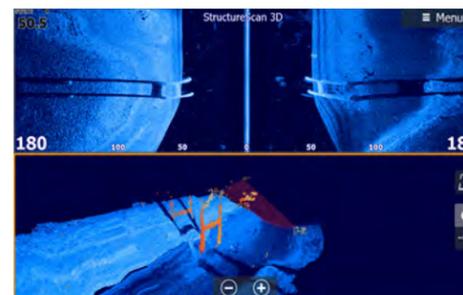


StructureScan 3D gives freshwater and saltwater anglers a unique, three-dimensional view of fish, structure and bottom contours — making it easier to understand where fish and structure are located in relation to your boat. With StructureScan 3D, anglers spend less time searching for productive water and more time catching fish. StructureScan 3D requires a 3D module with transducer and a HDS Carbon or HDS Gen3 fishfinder/chartplotter display.

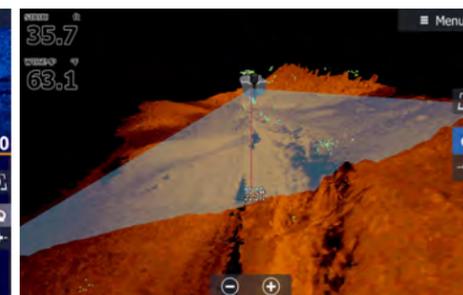
INTUITIVE 3D SONAR IMAGES | ENHANCED SIDESCAN IMAGE AND RANGE
HIGH DEFINITION SCANNING IMAGES | FIND KEY FISHING AREAS FASTER



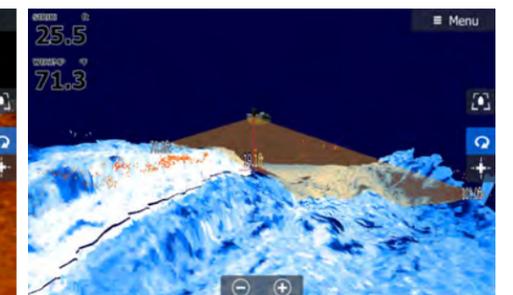
StructureScan 3D features enhanced SideScan and DownScan Imaging™ with the capability to show high-definition views of underwater structure to the sides of the boat – up to 600 feet to each side of the boat. See fish and fish-holding structure from multiple angles with SideScan, DownScan and StructureScan 3D views. The StructureScan 3D works exclusively with HDS Carbon and HDS Gen3 fishfinder/chartplotters.



StructureScan 3D showing view of fish holding near bridge abutment in both 3D and SideScan formats.



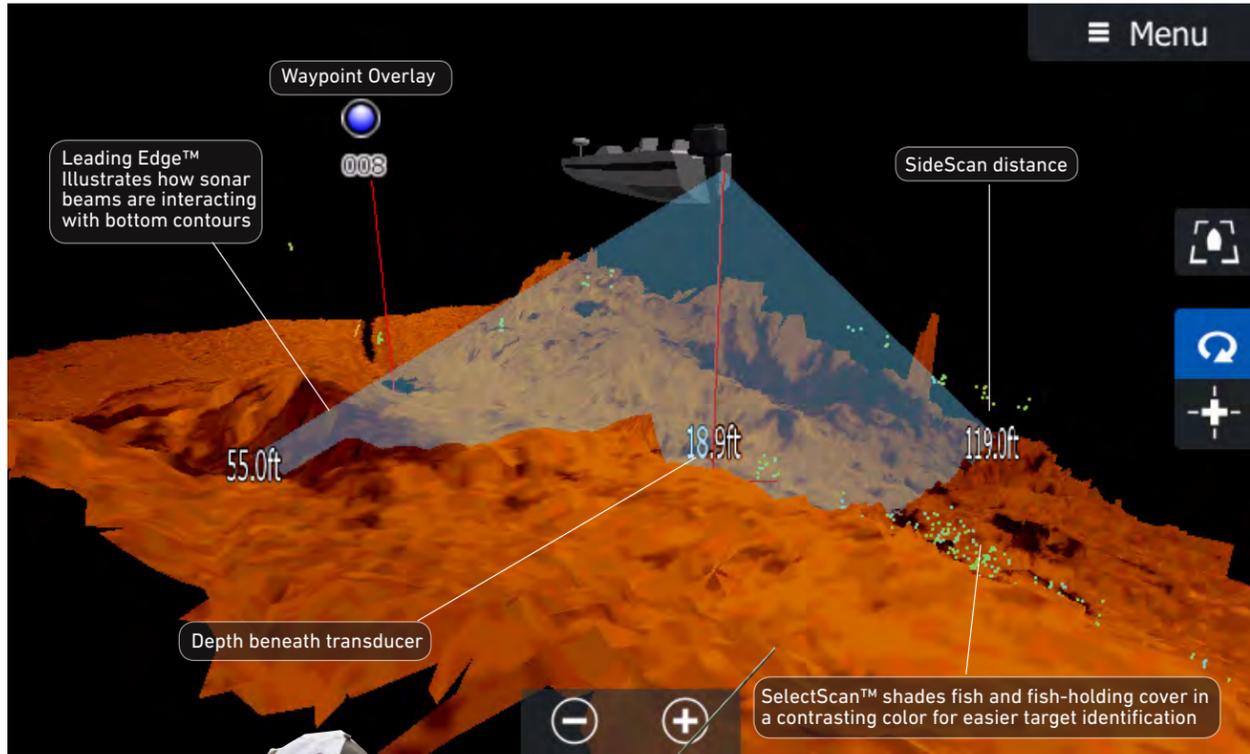
Distinct fish targets at different depths against drop offs.



Use Vertical Enhancement™ and different color palettes to make structure and targets even easier to see.

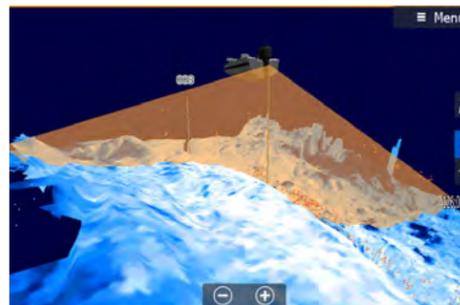
SONAR INNOVATION

Lowrance's breakthrough sonar technologies produce revealing images with the best possible underwater views of fish and fish-holding structure. Powerful, award and tournament-winning sonar views from Broadband Sounder™ and CHIRP sonar to StructureScan® 3D with SideScan and DownScan Imaging™ -Lowrance sonar enables you to stay ahead of the game.



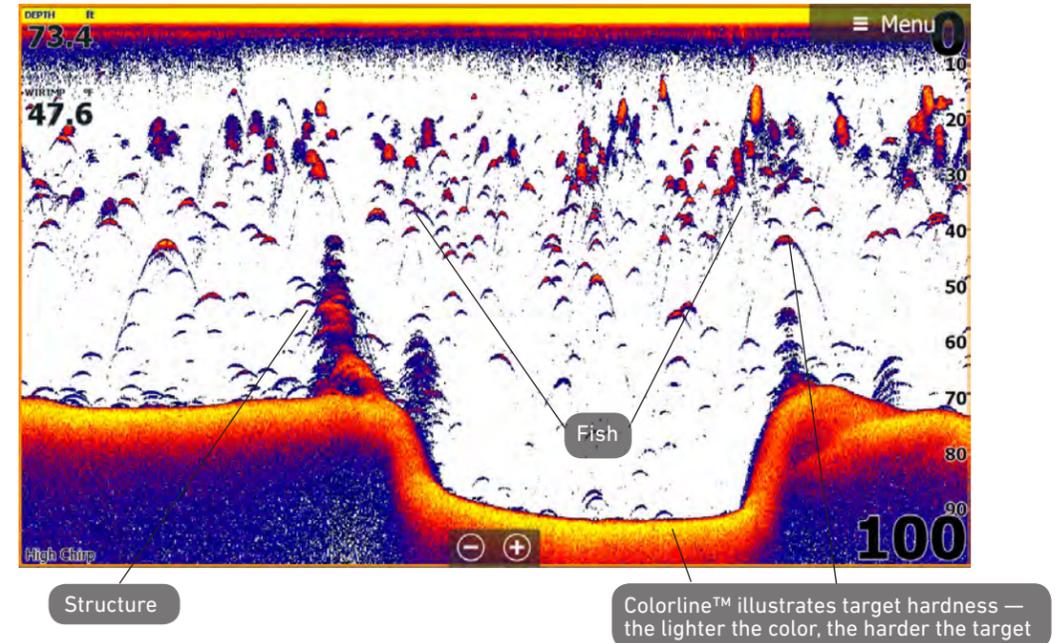
StructureScan® 3D

Powered by multi-beam sonar technology, StructureScan 3D allows you to find key fishing areas faster than ever before by converting scans of underwater terrain and fish-holding structure into high-resolution, 180-degree, three-dimensional views. Position underwater images at any angle with the exclusive ScanTrack™ pan-tilt-rotate control plus get the best SideScan and DownScan Imaging™ views with a SideScan range up to 600 ft to each side. Compatible with HDS® Carbon.



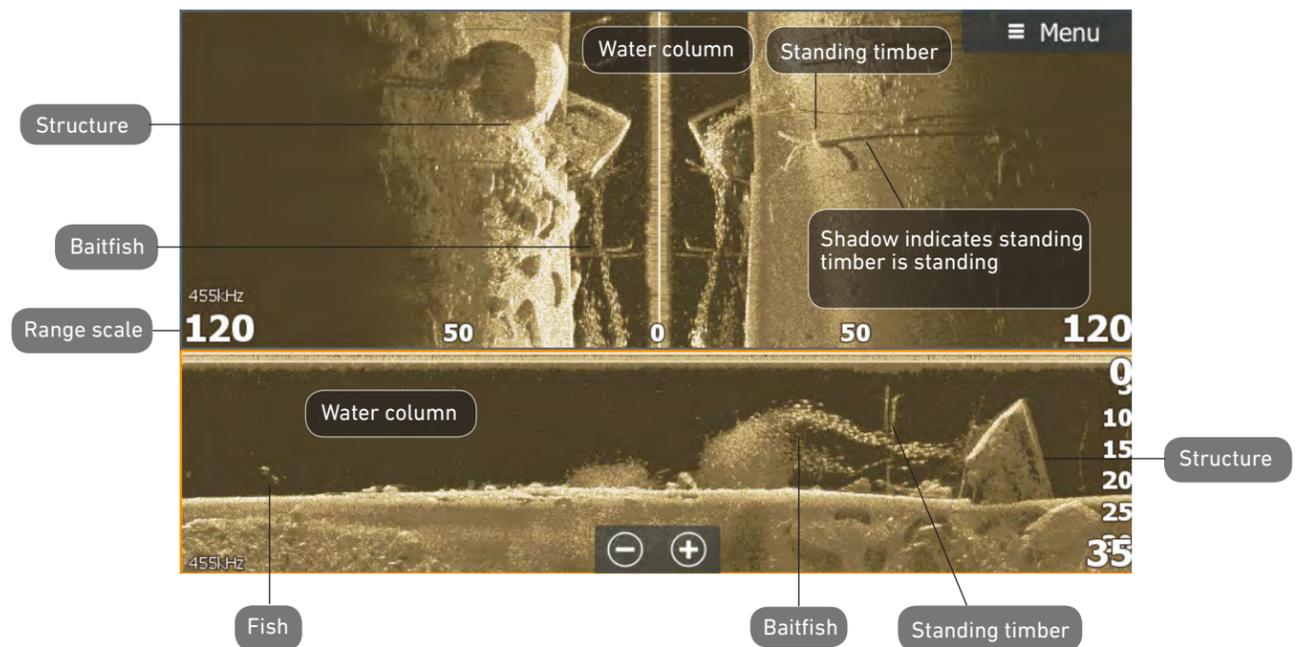
CHIRP and Broadband Sonar

CHIRP and Broadband Sounder™ sonar feature unparalleled target separation and screen clarity to give anglers the best view of individual fish targets, even when fish targets are close to the bottom or suspended in tight schools. CHIRP and Broadband sonar are built into HDS® Carbon, Elite-Ti and Hook™ 12, 9, 7 and 5-inch combo displays.



StructureScan® HD

Features today's best fishfinder technologies including SideScan and DownScan Imaging™, StructureMap™ and Trackback™. Get incredibly detailed high-definition views of bottom contours and underwater structure, making it easier to find productive water. Compatible with HDS® Carbon, HDS® Gen3 and Elite-Ti.



HOOK²

ICE MACHINES

Lowrance® Ice Machines and the All Season Packs feature high-resolution color displays and dependable Lowrance sonar technology. Each unit comes with a portable pack, battery, and a pair of tackle boxes ensuring you are covered, whether you are fishing from a small boat, or a stationery location, like ice or a dock.

HOOK² 4x All Season Packs
Easy to use and easy to afford, HOOK² 4x All-Season Packs features Broad-band sonar coverage with Autotuning sonar, and come with everything you need for ice fishing or fishing from a boat. All-Season Packs are available in sonar only and GPS Plotter models.

HOOK² 5 Ice Machine

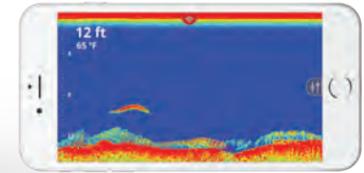
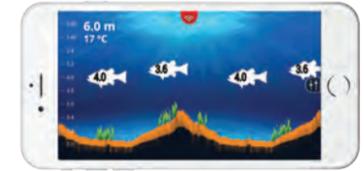
The world's easiest fishfinder, the HOOK² 5 Ice Machine offers simple menus, easy access to key functions and Autotuning sonar. Powered by proven Lowrance® performance, the Ice Machine features High CHIRP coverage, plus a built-in, GPS with high-detail U.S. map. Just plug it in and fish. Yes, it's that easy.

FISH HUNTER™ CASTABLE WIRELESS TRANSDUCER

FishHunter PRO

The days of having to own a boat to get quality fishfinding sonar are over. With Lowrance® FishHunter Pro castable transducers, anglers fishing from the bank, dock or pier will know where to cast every time, viewing sonar data on a smartphone or tablet via WiFi connection with the FishHunter transducer.

- No internet or cellular connection required
- Reliable WiFi connection with range up to 160 ft. (55m)
- View sonar on free FishHunter app, available for IOS and Android
- Tri-frequency transducer with 381kHz, 475kHz and 675kHz frequencies
- Raw sonar, Fishing and Ice fishing views
- Create custom color contour maps

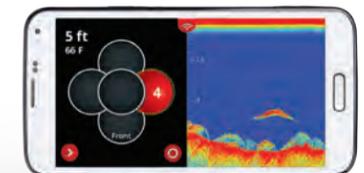
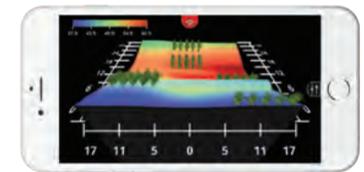
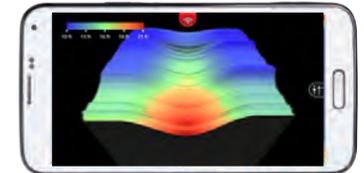


KNOW WHERE TO CAST™ FISH HUNTER™

FishHunter 3D

Loaded with five, tri-frequency transducers, the FishHunter™ 3D brings three-dimensional views of bottom contours, cover, fish location and structure to anglers who fish from a bank, dock, pier, ice or kayak. Take FishHunter 3D anywhere you fish, cast it into the water and watch the sonar returns on the free FishHunter app.

- No internet or cellular connection required
- Reliable WiFi connection with range up to 200 ft. (65m)
- View sonar on free FishHunter app, available for IOS and Android
- Includes 5 tri-frequency transducers with 381kHz, 475kHz and 675kHz frequencies
- 3D fishing, Directional Casting and Ice fishing views
- Create custom color contour maps and structure maps



NETWORK SOLUTIONS

Whether you are navigating, staying in contact with other boats in the area, monitoring weather radar or just streaming music from your smartphone, Lowrance® offers solutions that not only enhance boater awareness, but put a wide array of entertainment options at your fingertips from SiriusXM® Marine Weather and Audio to SonicHub®2 Bluetooth® audio streaming.



Broadband 4G™

- Instant On™: Solid-state technology produces an immediate, accurate on-screen image, without the lengthy warm-up delay of magnetron pulse radars.
- Beam sharpening
- up to 36nm range
- Advanced Surface Clutter Rejection
- MARPA Target Tracking: Track up to 10 targets. Requires a heading sensor.
- Safe: Extremely Low Emissions. Emits less radiation than a mobile phone so it can be mounted anywhere.

Broadband 3G™

- Instant On™: Solid-state technology produces an immediate, accurate on-screen image, without the lengthy warm-up delay of magnetron pulse radars.
- up to 24nm range
- Automatic Clarity: Proven automatic harbor/marina and offshore modes.
- MARPA Target Tracking: Track up to 10 targets. Requires a heading sensor.
- Safe: Extremely Low Emissions. Safer than any other radar currently on the market



NMEA 2000® Networking Solutions



NMEA 2000®

Lowrance NMEA 2000 network devices will share and/or display user-selectable data with displays and instruments installed on a NMEA 2000 network.



Precision-9 Compass

The Precision-9 Compass measures motion on nine separate axes to supply the most accurate heading and rate-of-turn information possible for Lowrance autopilot, radar and navigation systems.



Point-1 GPS

Integrated electronic compass provides 10Hz GPS position updates plus compass heading for chart stabilization and radar overlay, plus accurate vessel heading, even at low speeds.



NAIS-500 Class B AIS

Reduce your risk of collision with this latest generation, fully integrated, Class-B AIS transponder — essential for navigating today's busy shipping lanes and congested ports.



Link-8 DSC VHF Radio

Link-8 DSC VHF Radio

The Link-8 fixed-mount, Class D DSC VHF system has packed all of the best safety features into a compact, IPX7 water-proof housing with 25W/1W transmission power.



SonicHub®2 Marine Audio

The ultimate marine audio entertainment system, the Lowrance® SonicHub2 features integrated Bluetooth®, allowing you to stream music including Pandora® (where available) from a smartphone or tablet. The system supports AM/FM radio, playback from a USB drive or iPod and features SiriusXM® radio (US only) connectivity – all with full control from your HDS or Elite Ti display.

Link-6 DSC VHF Radio

New! Link-6 DSC VHF Radio

Communicate clearly with this dependable Class D DSC Approved marine VHF radio featuring a four-button fist microphone, intuitive rotary and keypad controls and a new front-mountable mechanical design for easy installation.

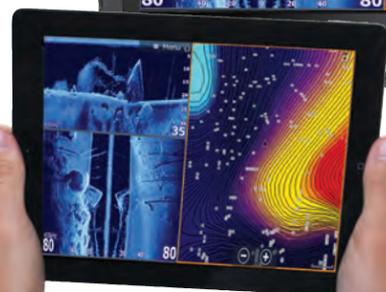
WM-3 SiriusXM™ Module (US)



Bring the power of an entire weather bureau to your Lowrance® HDS®, including weather radar, forecasts, weather warnings and roadside fuel prices, plus up to 220 expanded audio channels — all controlled directly from your multifunction display.

CONNECTED BOAT

With a Lowrance connected boat, you can download C-MAP Genesis maps and software updates directly to HDS and Elite Ti displays, view/control your HDS or Elite Ti display on a smartphone/tablet, and get the peace of mind that comes with knowing the location and security status of your boat with the Track monitoring solution.



GoFree Shop

The GoFree Shop is your source for buying lake maps and coastal charts, downloading C-MAP Genesis maps directly to your HDS or Elite Ti display, and other services that enhance the enjoyment of your Lowrance® products. To learn more, visit <https://gofreemarine.com> or <https://www.gofreeshop.com/>.

Link

Available for download on both Android and iOS platforms, the free Link app that allows users to view Lowrance®, Simrad® and B&G® multifunction displays from a smartphone or view/control the displays from a tablet.

Track

Don't worry about your boat – Track it. Relax and find peace of mind with the ability to monitor your boat's location and security status, 24/7, anywhere in the world. Track is a flexible, low-cost telemetry solution that records your boat's location, security status, and engine performance in real-time. That information is sent securely and automatically to the GoFree cloud, where you can access it through your personal dashboard on any PC or mobile device.





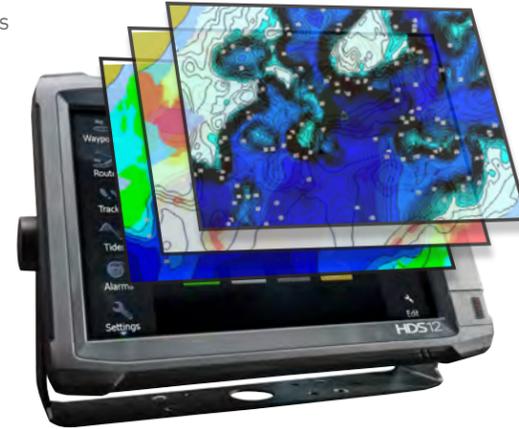
C-MAP Genesis™

C-MAP Genesis empowers you to create high-definition custom fishing maps with amazing detail and one-foot contours that show key fish-holding areas for greater success on the water. Take advantage of the free online social map created by other users and download your favorite waterbodies. Better maps equal better fishing. Find out more at genesismaps.com

Benefits of C-MAP Genesis™

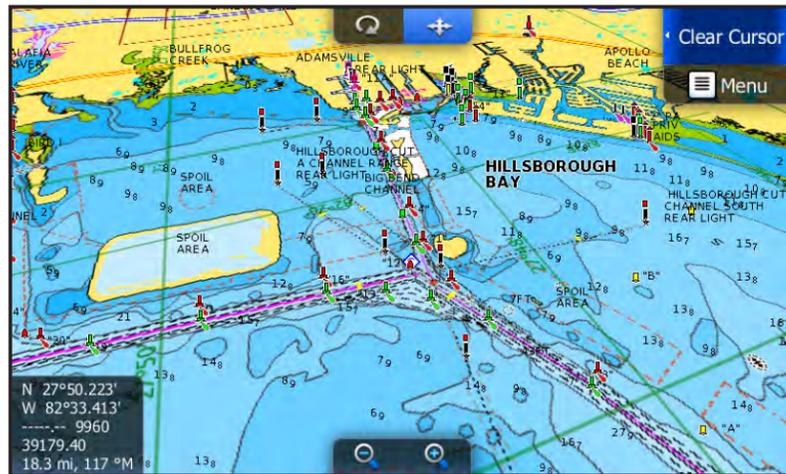
- Submit sonar logs to update the mapping on your favorite lakes and rivers in the Genesis Social Map.
- View and download unlimited Social Maps for Free.
- Contour lines spaced as closely as 1 foot are overlaid upon blue-shaded depth shading
- Custom Depth Shading

A Simple Three-Step Process



Genesis™ Edge Features

- Unlimited viewing and downloads of personal trips
- Bottom Hardness Layer
- Vegetation Layer
- Option to merge maps with Social Map or keep them Private



Navionics charts offer optional high-definition layers, including 3D, Satellite Overlay, Panoramic Port Pictures, Dynamic Tides & Current, and much more.

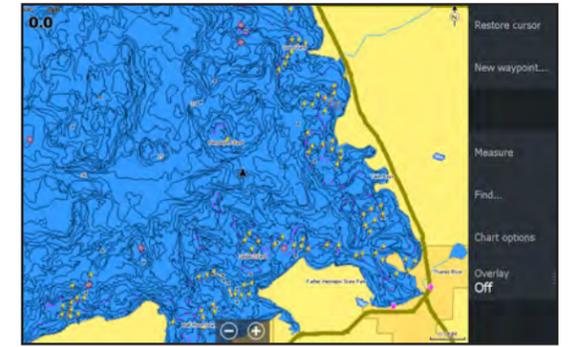
SonarChart™ Live from Navionics

SonarChart Live allows you to create personal 1 ft/.5 m HD Bathymetry maps that display in real time while navigating. The feature can be enabled by connecting wirelessly to a sonar from a mobile device that has a Navionics boating app installed, or it can be displayed directly on the screen of compatible Lowrance® displays.

C-MAP Insight PRO

Coverage of inland and coastal waters of the continental US, Alaska, Hawaii and the Northern Caribbean.

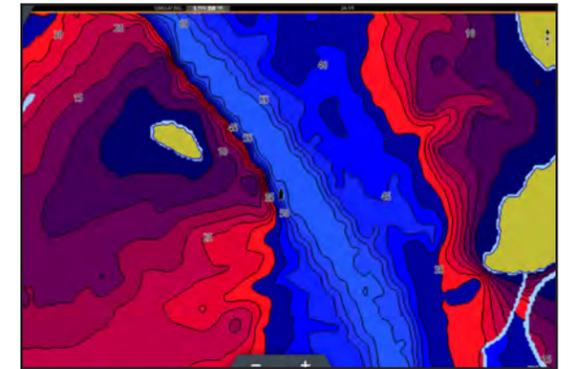
- High definition 1-3' depth contours for thousands of lakes (*image to right - Mille Lacs Lake, MN*)
- Fishing HotSpots POIs and lake-specific fishing tips and techniques
- High-Res Coastal Contours & New Navigation Palette
- New! 1 Year Updates, including the Genesis Social Map via GoFree Shop, with registration
- Coming Soon: Genesis Social Map Layer



C-MAP Lake Insight HD

The HD cards include all of the Pro features in addition to the following features:

- Satellite Imagery
- Shaded Relief
- Custom Depth Shading
- C-MAP Depth Area Shading
- Fish/waterfowl regulations, records, ID photos
- Free Updates for 1-Year on GoFree Shop with registration
- Coming Soon: Genesis Social Map Layer
- Free! 1-year subscription to Genesis Edge



C-MAP MAX-N+

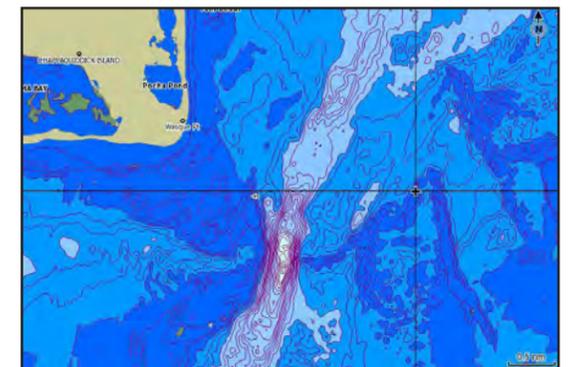
C-MAP MAX-N+ coastal charts provide accurate, up-to-date information, unique features and specialized content to enhance every boating adventure.

- High-Res Coastal Contours (HRB) on coastal areas
- Dynamic Tides & Currents
- High-Resolution Aerial Photos with Harbor and Approach Details for enhanced situational awareness
- Marina Info/Port Services helps traveling boaters enjoy sailing worldwide
- Sport Fishing Data (U.S. Only) offers information on wrecks/reefs, Fish ID photos, localized rules/regulations, etc.
- Marine Protected Areas provide boundary and detailed information on Marine Parks and other areas
- Custom Depth Shading for easier identification of different depth ranges
- Local and Wide coverage areas



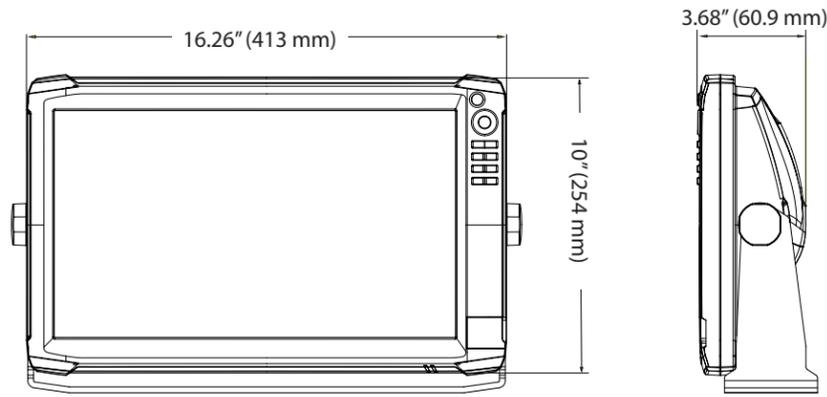
C-MAP MAX-N

MAX-N provides coastal cruisers with accurate C-MAP chart detail, including Depth Areas and Contours, Spot Soundings, NavAids, Light Sectors, Wrecks/Obstructions, Anchorage Areas, Small Craft Facilities and more. Available in Local and Wide coverage areas.

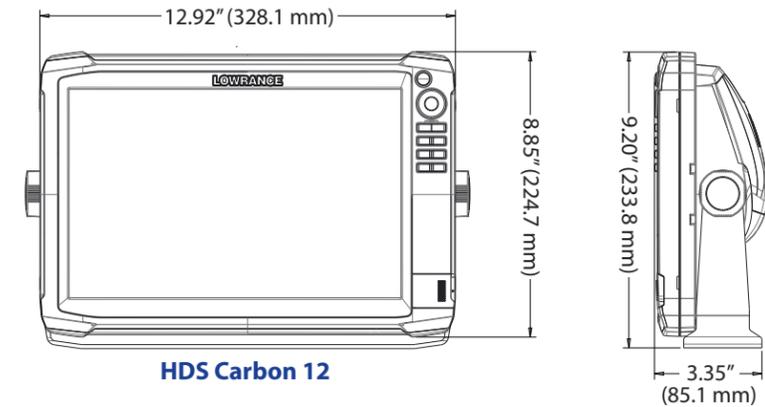


Lowrance® Feature Guide

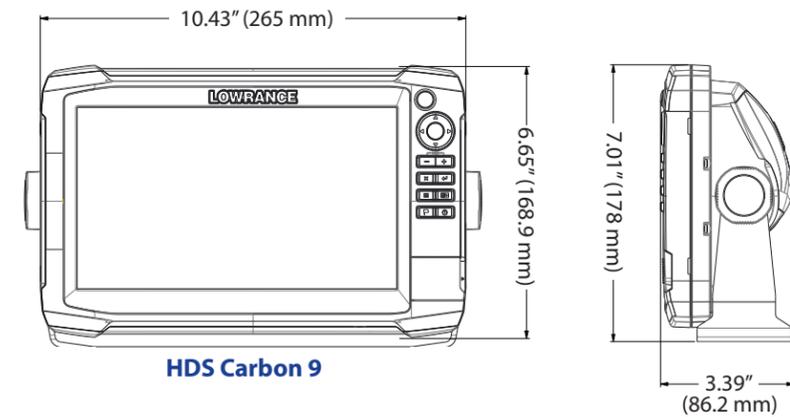
Capabilities	HDS Carbon	Elite-Ti *Excludes Elite-5 Ti	HOOK ² *Excludes SplitShot GPS Plotters/4x Bullet **Excludes 4x Bullet
SolarMAX HD Display	•		
SolarMAX Display		•	•
Touchscreen	•	•	
Multi-touch	•		
High-Performance Processor	•		
CHIRP	•	•	•*
DownScan Imaging	•	•	•**
SideScan Imaging	•	•	•*
StructureScan HD	•	•	
StructureScan 3D	•		
TotalScan All-In-One Transducer	•	•	
Network Dual Sounder	•		
Dual Channel CHIRP	•		
Internal GPS Antenna (Excludes sonar only displays)	•	•	•
Wireless Connectivity	•	•	
NMEA 2000	•	•*	
NMEA 0183	•	•	
Engine Data Sensors	•	•*	
SmartSteer Motorguide Xi5 Trolling Motor Control	•	•*	
SmartSteer Outboard Pilot	•		
Power-Pole Anchors	•	•	
SiriusXM Marine Weather	•		
Radar	•		
SonicHub 2	•		
Ethernet	•		
Video Input	•		



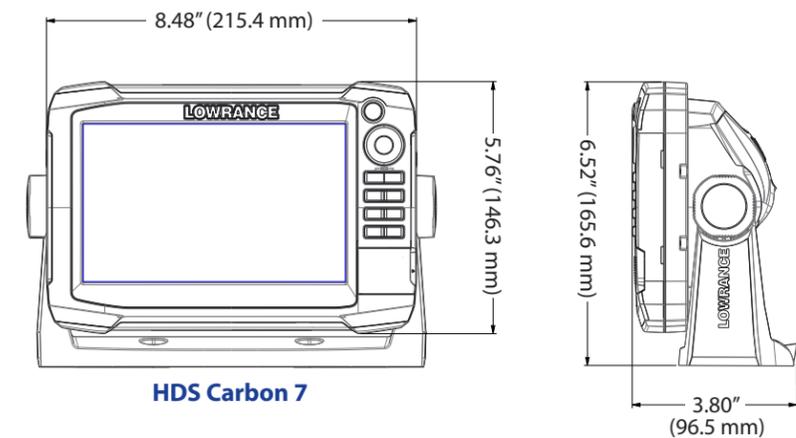
HDS Carbon 16



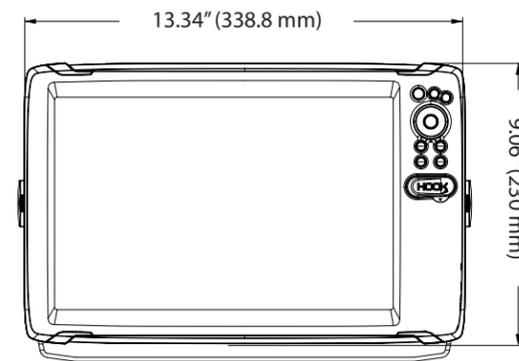
HDS Carbon 12



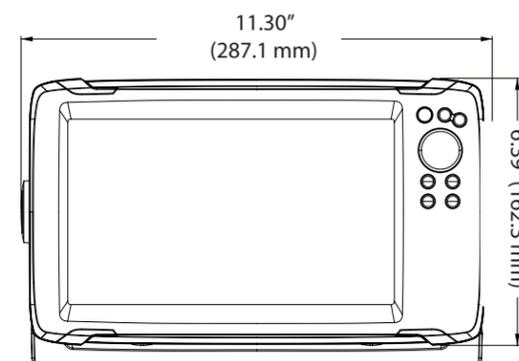
HDS Carbon 9



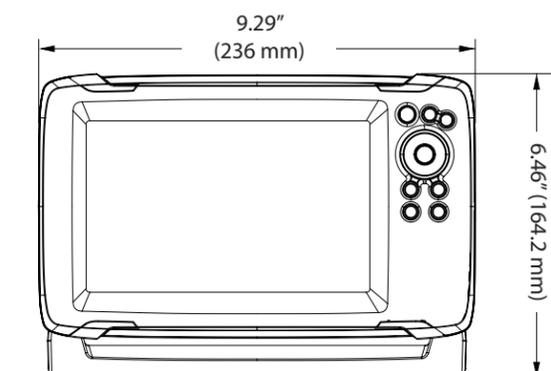
HDS Carbon 7



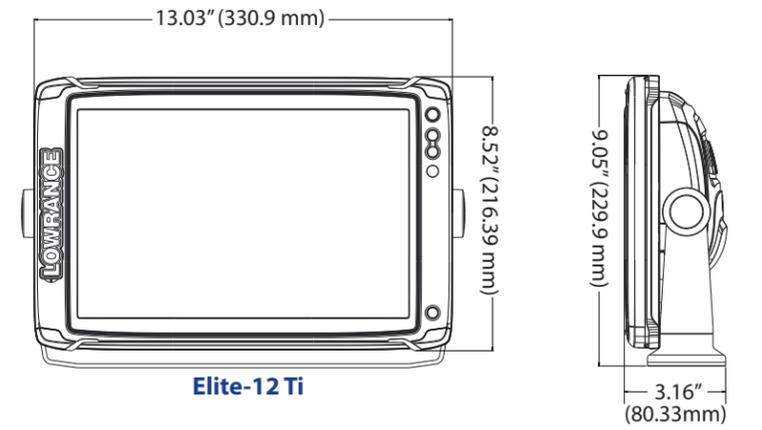
HOOK² 12



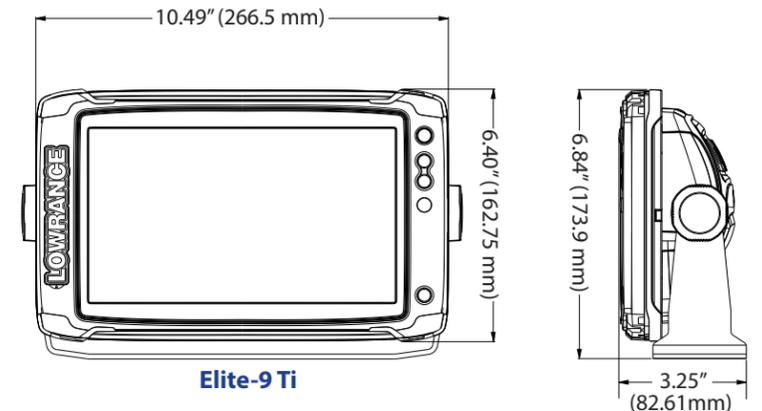
HOOK² 9



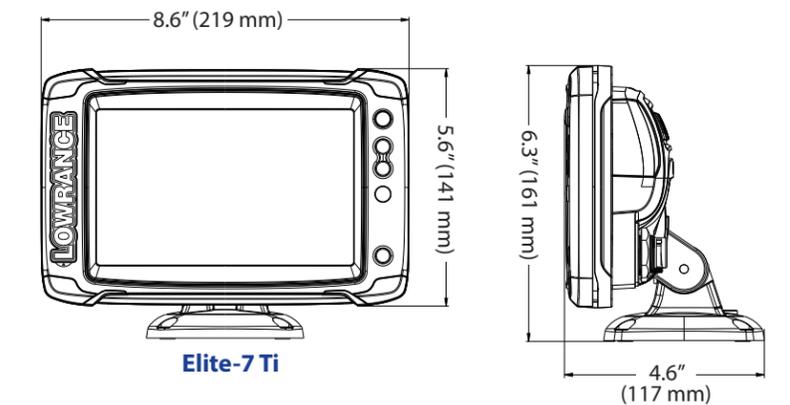
HOOK² 7



Elite-12 Ti



Elite-9 Ti



Elite-7 Ti

Lowrance® Part Number List



HDS Carbon		
HDS Carbon 16	Med/High CHIRP with C-MAP US Enhanced Mapping and StructureScan 3D	000-13736-001
HDS Carbon 16	Med/High CHIRP with C-MAP US Enhanced Mapping and TotalScan Transducer	000-13735-001
HDS Carbon 16	Med/High CHIRP with C-MAP US Enhanced Mapping and No Transducer	000-13734-001
HDS Carbon 12	Med/High CHIRP with C-MAP US Enhanced Mapping and TotalScan Transducer	000-13689-001
HDS Carbon 12	Med/High CHIRP with C-MAP US Enhanced Mapping and StructureScan 3D	000-13686-002
HDS Carbon 12	Med/High CHIRP with C-MAP US Enhanced Mapping and No Transducer	000-13686-001
HDS Carbon 9	Med/High CHIRP with C-MAP US Enhanced Mapping and TotalScan Transducer	000-13683-001
HDS Carbon 9	Med/High CHIRP with C-MAP US Enhanced Mapping and StructureScan 3D	000-13680-002
HDS Carbon 9	Med/High CHIRP with C-MAP US Enhanced Mapping and No Transducer	000-13680-001
HDS Carbon 7	Med/High CHIRP with C-MAP US Enhanced Mapping and TotalScan Transducer	000-13677-001
HDS Carbon 7	Med/High CHIRP with C-MAP US Enhanced Mapping and StructureScan 3D	000-13674-002
HDS Carbon 7	Med/High CHIRP with C-MAP US Enhanced Mapping and No Transducer	000-13674-001



Elite-Ti		
Elite-12 Ti	C-MAP Insight Pro with TotalScan Transducer	000-13718-001
Elite-12 Ti	C-MAP Insight Pro with No Transducer	000-13717-001
Elite-12 Ti	C-MAP Insight Pro with Med/High Skimmer, LSS-HD Transducers	000-14123-001
Elite-9 Ti	C-MAP Insight Pro with TotalScan Transducer	000-13274-001
Elite-9 Ti	C-MAP Insight Pro with Med/High/DownScan Transducer	000-13273-001
Elite-9 Ti	C-MAP Insight Pro with No Transducer	000-13272-001
Elite-9 Ti	C-MAP Insight Pro with Med/High Skimmer, LSS-HD Transducers	000-14122-001
Elite-7 Ti	C-MAP Insight Pro with TotalScan Transducer	000-12419-001
Elite-7 Ti	C-MAP Insight Pro with Med/High/DownScan Transducer	000-12417-001
Elite-7 Ti	C-MAP Insight Pro with No Transducer	000-12416-001
Elite-7 Ti	C-MAP Insight Pro with Med/High Skimmer, LSS-HD Transducers	000-14121-001
Elite-5 Ti	C-MAP Insight Pro with TotalScan Transducer	000-12423-001
Elite-5 Ti	C-MAP Insight Pro with Med/High/DownScan Transducer	000-12421-001
Elite-5 Ti	C-MAP Insight Pro with No Transducer	000-12420-001



HOOK 2		
TRIPLESHOT		
HOOK ² 12 TripleShot	C-MAP US Inland Mapping with High CHIRP/SideScan/DownScan	000-14305-001
HOOK ² 9 TripleShot	C-MAP US Inland Mapping with High CHIRP/SideScan/DownScan	000-14301-001
HOOK ² 7 TripleShot	C-MAP US Inland Mapping with High CHIRP/SideScan/DownScan	000-14293-001
HOOK ² 7x GPS TripleShot	GPS Plotter with High CHIRP/SideScan/DownScan	000-14022-001
HOOK ² 5 TripleShot	C-MAP US Inland Mapping with High CHIRP/SideScan/DownScan	000-14285-001
SPLITSHOT		
HOOK ² 9 SplitShot	C-MAP US Inland Mapping with High CHIRP/DownScan	000-14297-001
HOOK ² 7 SplitShot	C-MAP US Inland Mapping with High CHIRP/DownScan	000-14289-001
HOOK ² 7x GPS SplitShot	GPS Plotter with 200 kHz/DownScan	000-14020-001
HOOK ² 5 SplitShot	C-MAP US Inland Mapping with High CHIRP/DownScan	000-14281-001
HOOK ² 5x GPS SplitShot	GPS Plotter with 200 kHz/DownScan	000-14016-001
BULLET		
HOOK ² 4x GPS Bullet	GPS Plotter with 200 kHz	000-14014-001
HOOK ² 4x Bullet	200 kHz	000-14012-001



Ice Machines		
HOOK2 5 Ice Machine	C-MAP US Inland Mapping with High CHIRP/DownScan	000-14181-001
HOOK2 4x GPS All-Season Pack	GPS Plotter with 200 kHz Transducer	000-14179-001
HOOK2 4x All-Season Pack	200 kHz Transducer	000-14178-001

Castables		
FishHunter Pro	381 kHz/475 kHz/675 kHz	000-14239-001
FishHunter 3D	381 kHz/475 kHz/675 kHz	000-14240-001
NMEA 2000 Network Sensors		
Fluid Level	NMEA 2000 Fluid Level Sensor	000-11518-001
Fuel Flow	NMEA 2000 Fuel Flow Sensor	000-11517-001
Fuel Data	NMEA 2000 Fuel Data Manager	000-11522-001
Pressure Sensor	NMEA 2000 Pressure Sensor	000-11523-001
Temp Sensor	NMEA 2000 Temperature Sensor	000-11520-001
Thru-Hull Temp	NMEA 2000 Thru-Hull Temperature Sensor	000-11521-001
Speed Sensor	NMEA 2000 Paddlewheel Speed Sensor	000-11519-001
Weather and Audio		
WM-3	WM-3 SiriusXM Marine Weather Module	000-11076-001
SonicHub2	SonicHub2 Marine Audio Server	000-12301-001
SonicHub2 Module	SonicHub2 Marine Audio Server - Module Only	000-12302-001
Speaker Pack	Lowrance 6.5" Marine Speakers	000-12304-001
Navigation		
Broadband 4G Radar	Broadband 4G Radar	000-10419-001
Broadband 3G Radar	Broadband 3G Radar	000-10418-001
Precision-9 Compass	Precision-9 Solid State Compass	000-12607-001
NAIS-500	NAIS-500 System - Class B AIS with NPSL-500, GPS-500 Antenna	000-13963-001
Point-1 Antenna	Point-1 Heading and GPS Sensor	000-11047-001
Outboard Pilot Hydraulic Pack	Lowrance Outboard Pilot Hydraulic Pack	000-11748-001
Outboard Pilot Cablesteer Pack	Lowrance Outboard Pilot Cablesteer Pack	000-11749-001
Communication		
Link-8 VHF	Link-8 Class D DSC VHF Radio	000-10789-001
Link-6 VHF	Link-6 Class D DSC VHF Radio	000-13543-001
Link-6 VHF (White)	Link-6 Class D DSC VHF Radio	000-13544-001
Link-2 VHF	Link-2 DSC VHF HandHeld Radio	000-10782-001
Mounting Accessories		
Kayak Kit	Portable Kayak Kit	000-12292-001
Mapping		
C-MAP	Insight Pro	000-13732-001
C-MAP	Lake Insight HD - West US	000-13727-001
C-MAP	Lake Insight HD - Northeast US	000-13728-001
C-MAP	Lake Insight HD - Southeast US	000-13729-001
C-MAP	Lake Insight HD - North Central US	000-13730-001
C-MAP	Lake Insight HD - South Central US	000-13731-001
Telematics		
Track	Track CellFi Kit	000-12616-001

Lowrance® Transducer List



Transom Mount Skimmer® Models

Lowrance® high speed Skimmer transom-mount transducers provide the clearest sonar returns by gliding through the water without producing screen cluttering cavitation.



Shoot-Thru Models

Lowrance® Shoot-thru transducers send sonar signals through fiberglass hulls. Fastened to the hull with epoxy, shoot-thru models are perfect for boat owners that don't want to drill/cut holes in their boat.



Thru-Hull Models

Lowrance® thru-hull transducers are the perfect solution for boats that don't support a transom mount and/or boat owners who prefer a more tidy, out-of-the-way installation.

Transducers					
Transom Mount					
Transducer	Tilt	Frequency	Compatible Units	Connector	Part Number
HST-WSBL	–	Med/High CHIRP	HDS Carbon, HDS Gen3, HOOK-7/5/4, HOOK ² 12/7/5*	7-Pin	000-0106-72
HST-DFSBL	–	Low/High CHIRP	HDS Carbon, HDS Gen3, HOOK-7/5/4, HOOK ² 12/7/5*	7-Pin	000-0106-77
HST-WSU	–	Med/High	HOOK-3x	Uni-plug	000-0106-48
HDI Skimmer (Lowrance Blue)	–	Med/High CHIRP/DownScan	HDS Carbon, HDS Gen3, Elite-Ti, HOOK ² 12/7/5*	9-Pin xSonic	000-12570-001
HDI Skimmer	–	Low/High CHIRP/DownScan	HDS Carbon, HDS Gen3, Elite-Ti, HOOK ² 12/7/5*	9-Pin xSonic	000-12569-001
HDI Skimmer	–	Med/High CHIRP/DownScan	HDS Carbon, HDS Gen3, HOOK-7/5/4, HOOK ² 12/7/5*	7-Pin	000-10976-001
DSI Skimmer	–	DownScan	Hook-3x DSI	Uni-plug	000-10260-001
TotalScan™	–	Med/High/StructureScan HD	HDS Carbon, HDS Gen3, Elite-Ti	9-Pin	000-12568-001
StructureScan® 3D	–	3D/Sidescan/DownScan	HDS Carbon, HDS Gen3	Dual 12-Pin	000-12395-001
Bullet Skimmer	–	200 kHz	HOOK ² 4x Bullet	–	000-14027-001
SplitShot	–	High CHIRP/DownScan	HOOK ² SplitShot Displays	–	000-14028-001
TripleShot	–	High CHIRP/SideScan/DownScan	HOOK ² TripleShot Displays	–	000-14029-001
Airmar® P66	–	Low/High CHIRP	HDS Carbon, HDS Gen3, Elite-Ti	9-Pin xSonic	000-13919-001
Airmar® TM260	–	Low/High CHIRP	HDS Carbon, HDS Gen3	9-Pin xSonic	000-13904-001
Airmar® TM150M	–	Medium (95-155)	HDS Carbon, HDS Gen3	7-Pin	000-11302-001
Airmar® TM275LH-W	–	Low (42-65)/High (150-250)	HDS Carbon	9-Pin xSonic	000-13770-001
*Requires Adaptor Cable					
Thru-Hull					
Transducer	Tilt	Frequency	Compatible Units	Connector	Part Number
StructureScan® 3D (Stainless Steel, single)	–	3D/Sidescan/DownScan	HDS Carbon, HDS Gen3	Dual 12-Pin	000-13559-001
StructureScan® 3D (Stainless Steel, pair)	–	3D/Sidescan/DownScan	HDS Carbon, HDS Gen3	Dual 12-Pin	000-13560-001
StructureScan® HD (Plastic, single)"	–	Sidescan/DownScan	HDS Carbon, HDS Gen3	9-Pin	000-11029-001
StructureScan® HD (Stainless Steel, single)"	–	Sidescan/DownScan	HDS Carbon, HDS Gen3	9-Pin	000-11459-001
StructureScan® HD (Stainless Steel, pair)"	–	Sidescan/DownScan	HDS Carbon, HDS Gen3	9-Pin	000-11460-001

Thru-Hull					
Transducer	Tilt	Frequency	Compatible Units	Connector	Part Number
Bronze HDI	0	Low/High CHIRP/ DownScan	HDS Carbon, HDS Gen3, Elite-Ti	9-Pin xSonic	000-13905-001
	12	Low/High CHIRP/ DownScan	HDS Carbon, HDS Gen3, Elite-Ti	9-Pin xSonic	000-13906-001
	20	Low/High CHIRP/ DownScan	HDS Carbon, HDS Gen3, Elite-Ti	9-Pin xSonic	000-13907-001
Airmar® P319	0	Low/High CHIRP	HDS Carbon, HDS Gen3	9-Pin xSonic	000-13915-001
Airmar® SS60	0	Low/High CHIRP	HDS Carbon, HDS Gen3	9-Pin xSonic	000-13784-001
	12	Low/High CHIRP	HDS Carbon, HDS Gen3	9-Pin xSonic	000-13785-001
	20	Low/High CHIRP	HDS Carbon, HDS Gen3	9-Pin xSonic	000-13786-001
Airmar SS164	0	Low/High CHIRP	HDS Carbon, HDS Gen3	9-Pin xSonic	000-13916-001
	12	Low/High CHIRP	HDS Carbon, HDS Gen3	9-Pin xSonic	000-13917-001
	20	Low/High CHIRP	HDS Carbon, HDS Gen3	9-Pin xSonic	000-13918-001
Airmar® SS260	–	Low/High CHIRP	HDS Carbon, HDS Gen3	9-Pin xSonic	000-13783-001
Airmar® B150M	0	Medium (95-155)	HDS Carbon, HDS Gen3	9-Pin xSonic	000-13920-001
	12	Medium (95-155)	HDS Carbon, HDS Gen3	9-Pin xSonic	000-13921-001
	20	Medium (95-155)	HDS Carbon, HDS Gen3	9-Pin xSonic	000-13922-001
Airmar® SS75M	0	Medium (80-130)	HDS Carbon, HDS Gen3	9-Pin xSonic	000-13908-001
	12	Medium (80-130)	HDS Carbon, HDS Gen3	9-Pin xSonic	000-13909-001
	20	Medium (80-130)	HDS Carbon, HDS Gen3	9-Pin xSonic	000-13910-001
Airmar® SS75H	0	High (130-210)	HDS Carbon, HDS Gen3	9-Pin xSonic	000-13911-001
	12	High (130-210)	HDS Carbon, HDS Gen3	9-Pin xSonic	000-13912-001
	20	High (130-210)	HDS Carbon, HDS Gen3	9-Pin xSonic	000-13913-001
Airmar® SS175L	0	Low (40-60)	HDS Carbon, HDS Gen3	9-Pin xSonic	000-13774-001
	12	Low (40-60)	HDS Carbon, HDS Gen3	9-Pin xSonic	000-13775-001
	20	Low (40-60)	HDS Carbon, HDS Gen3	9-Pin xSonic	000-13776-001
Thru Hull					
Transducer	Tilt	Frequency	Compatible Units	Connector	Part Number
Airmar® SS175M	0	Medium (85-135)	HDS Carbon, HDS Gen3	9-Pin xSonic	000-13777-001
	12	Medium (85-135)	HDS Carbon, HDS Gen3	9-Pin xSonic	000-13778-001
	20	Medium (85-135)	HDS Carbon, HDS Gen3	9-Pin xSonic	000-13779-001
Airmar® SS175H-W	0	High (150-250)	HDS Carbon, HDS Gen3	9-Pin xSonic	000-13780-001
	12	High (150-250)	HDS Carbon, HDS Gen3	9-Pin xSonic	000-13781-001
	20	High (150-250)	HDS Carbon, HDS Gen3	9-Pin xSonic	000-13782-001
Trolling Motor/Shoot-Thru Hull					
Transducer		Frequency	Compatible Units		Part Number
PD-WBL (Shoot-thru hull only)		Med/High CHIRP	HDS Carbon, HDS Gen3, HOOK-7/5/4, HOOK ² 12/7/5*	7-Pin	000-0106-73
PDRT-WSU (Remote Temp)		Med/High CHIRP	HOOK-3x	Uni-plug	000-0106-69
PDT-WBL**		Med/High CHIRP	HDS Carbon, HDS Gen3, HOOK-7/5/4, HOOK ² 12/7/5*	7-Pin	000-0106-74
PDRT-WBL		Med/High CHIRP	HDS Carbon, HDS Gen3, HOOK-7/5/4, HOOK ² 12/7/5*	7-Pin	000-0106-89
M260		50/200 kHz	HDS Carbon, HDS Gen3	9-Pin xSonic	000-13914-001
Airmar® P79 (Shoot-thru hull only)		Low/High CHIRP	HDS Carbon, HDS Gen3	9-Pin xSonic	000-13942-001
*Requires Adaptor Cable, **Trolling Motor Mount Only					
Adaptor Cables					
7-to-9 Pin Adaptor	Connects 7-Pin transducers to displays with 9-Pin xSonic connectors (HDS Carbon/HDS Gen3/Elite-Ti)				000-13313-001
9-to-7 Pin Adaptor	Connects 9-Pin xSonic transducers to displays with 7-pin connectors (HOOK-7/HOOK-5/HOOK-4)				000-12571-001
7-Pin HOOK ² Adaptor	Connects 7-Pin transducers to HOOK ² 5/7/9/12				000-14068-001
9-Pin HOOK ² Adaptor	Connect 9-Pin xSonic transducers to to HOOK ² 5/7/9/12				000-14069-001

Lowrance® Apparel/Merchandise

Get the latest apparel and gear at the official Lowrance® online store - www.hicorpinc.com/navicoretail



Royal & Charcoal Structured Mesh Back Cap

- Velcro closure
- Mesh back
- White top stitching
- Structured



Royal & White Structured Mesh Back Cap

- Velcro closure
- Mesh back
- White top stitching
- Structured



Royal & White Visor

- Velcro closure
- White top stitching



Royal Hooded Sweatshirt

- 100% polyester moisture management fabric
- Front pouch pocket with two Velcro closure top pockets with headset opening



Navy NIKE Dri-FIT Polo

- 4.4-oz., 100% polyester micro pique fabric
- Dri-FIT moisture management technology



Heather Grey Softstyle Cotton T-Shirt

- 90% cotton/10% polyester
- Rib knit collar

** All merchandise is subject to change with availability and styles.*

TECHNOLOGY REFERENCE GUIDE

STRUCTURESCAN® 3D	TOTALSCAN™	STRUCTURESCAN® HD	CHIRP	TRACKBACK™ VIEW	DOWNSCAN IMAGING™	BROADBAND SOUNDER™
ASP ADVANCED SIGNAL PROCESSING	GPS 10 Hz GPS	AIS AUTOMATIC IDENTIFICATION SYSTEM	BROADBAND RADAR™	C-MAP	INSIGHT MAPPING	INSIGHT GENESIS™
NAVIONICS®	SPOTLIGHTSCAN™	WORLDWIDE BASEMAP	MULTI-TOUCH	TOUCHSCREEN	WIRELESS BUILT-IN	GOFREE™ SHOP
SMARTSTEER™ CONTROL	NMEA2000®	NMEA 2000® ENGINE INTERFACING	ETHERNET NETWORK	SONICHUB® 2	SIRIUSXM® MARINE WEATHER	DSC VHF
DUAL MICRO SD CARD SLOTS	MICRO SD CARD SLOT	VIDEO INPUT	2 YEAR WARRANTY	1 YEAR WARRANTY	QUICK RELEASE MOUNT	IPX7 WATERPROOF



LOWRANCE
FIND. NAVIGATE. DOMINATE.

Telephone: 1.800.628.4487
www.lowrance.com

Products, features and specifications subject to change without notice.
© 2018 Navico® 985-11577-001



facebook.com/lowrance



twitter.com/lowrancefishing



youtube.com/user/lowrance



instagram.com/lowrancefishing