

HOOK-5

The Lowrance® HOOK-5 is a fishfinder/chartplotter that offers proven features at a great value without compromising the quality anglers have come to expect from Lowrance.

The HOOK-5 combines the benefits of CHIRP Sonar and DownScan Imaging™ technology to give you a clear and complete view of the underwater environment beneath your boat. It features enhanced sonar sensitivity, excellent target separation and superior noise rejection, making it easier to see baitfish and gamefish targets. With a built-in GPS antenna and proven navigation features, revisiting your favorite fishing spot is simple with the HOOK-5, whether you use the base map, optional high definition chart upgrades, or your own Insight Genesis® custom maps.

KEY FEATURES

- Lowrance-exclusive, brilliant, high-resolution, 5-inch, color display
- CHIRP Sonar plus DownScan Imaging™ -- the power of today's leading fishfinder technologies combined to provide the best possible view beneath your boat.
- Highly accurate, built-in GPS antenna
- Global chart upgrade options include Navionics + and Jeppesen C-MAP MAX-N.
- Use your Insight Genesis™ custom maps created from your own sonar logs.
- DownScan Overlay™ technology overlays DownScan Imaging onto CHIRP Sonar.
- Advanced Signal Processing (ASP) reduces the need to manually adjust settings to see fish, structure and bottom detail more clearly.
- TrackBack™ to review recorded sonar history including structure, transitions or fish targets, then pinpoint locations with a waypoint.
- Convenient Page selector menu with quick access to all features using one-thumb operation.
- Multi-Window Display lets you quickly choose from pre-set page layouts - including a three-panel view.



SPECIFICATIONS

Overview

Display	5 in./12.7 cm
Resolution	480 x 480
Backlighting	LED
Power Output: RMS (PTP)	RMS (PTP) Max 500W RMS
Operating Frequency	455/800 kHz (DownScan Imaging™), Med, High (CHIRP), 83kHz/200kHz
Languages	30 – Available in regional packs
Media Port	One microSD slot
Operating Voltage	12v DC (10-17v DC min-max)
Warranty	One year

Power Consumption min	.05A
Power Consumption typical	.075A
Update rate	1 Hz
Power Consumption max	1.0A
Weight	1.60 lbs (0.70 kg)
Shock Vibration	100,000 cycles of 20 G
Compass Safe	12" (300mm)
Supply Voltage	12v (10-17vDC)
Screen Brightness	1500 nits
GPS Receiver Channels	16
Position Accuracy	20m RMS
Waypoints, Routes, Tracks 3000 Waypoints, 100 Routes and 100 Trails with up to 10,000 points per trail	
Time to First Fix	30s
Recommended Fuse Rating	3A
Storage Temperature Range	-40°F to 185°F (-40°C to 85°C)
Display Resolution	480 x 480
Output power	500 watts
Sonar Compatibility Integrated	CHIRP, Broadband & DownScan
Waterproof rating	IPX7 with card door closed
GPS Internal high-sensitivity	Correction DGPS, WAAS
Interface Keypad	8-way directional keypad Zoom +/- Enter Menu Pages Light/Power MOB