

Humminbird ICE HELIX 7 CHIRP GPS G4 All Season Specifications

Display Size - Diagonal	7"
Display Pixel Matrix	1024H x 600V
Sonar-Standard	Dual Spectrum CHIRP
Sonar-Coverage	15° & 21° @ -3dB
Sonar-Optional	50 kHz, 50/Low Airmar CHIRP
CHIRP - Frequencies Supported	50/200 (28-75/130-250 kHz), 83/200 (75-155/130-250 kHz), Full Mode (150-220 kHz), Narrow Mode (180-240 kHz), Wide Mode (140-200 kHz)
Sonar-Frequencies Supported	50/80/200 kHz
Depth-Sonar	400 ft
Interface	Keypad Control
Features	Dual Spectrum CHIRP, Interference Rejection, Jig Charge Mode, Portable, Built In GPS, Built In Mapping, AutoChart Live Ice, MEGA Live Imaging
Memory Card Slot	Single Micro SD
Compatible With	AIS, AutoPilot
Power Draw	800 mA
Power Input	10.8-20 VDC
Power Output Peak-to-Peak	4000 Watts
Power Output RMS	500 Watts
Screen Snap Shot	Included
Sonar Recording	Included
Mount-Standard	Portable
Transducer Mount Location	Portable
GPS Chartplotting	Included
GPS Trackplotting	Included
LakeMaster Compatibility	Yes
Coast Master Compatibility	Yes
Navionics Gold/HotMaps Compatibility	Yes
Navionics Platinum + Compatibility	Yes
Platinum Compatibility	Yes
Heading Sensor GPS Compatibility	Yes
Upgradable Software	Yes
View Preset Keys	No
X-Press Menu System	Yes
Custom Digital Readout	Yes
Custom View Selections	Yes
Display Colors Grayscale	16-Bit
Display Size	5" - 7"
Speed	Included
Temperature	Built In
Temperature Alarm	Yes
Temperature Graph	No
Transducer Included	XI 9 1521
HDMI Compatible	No
MEGA Live Compatibility	No