

HUMMINBIRD 757c Combo

Full GPS chartplotting and high performance color Fishing System

- Brilliant color 320V x 240H high resolution 5" TFT display
- Built-in 30 meter per pixel resolution UniMap™ of USA inland lakes, rivers and coastal areas
- Precision 16 channel WAAS GPS Receiver included
- DualBeamPLUS sonar delivers wide coverage and better bottom definition
- Selectable 20° or 60° beams, or simultaneous operation
- Memory card expansion slot for Digital Screen Snap Shot, Sonar Recording or optional cartography
- Optional Navionics Gold and HotMaps or HotMaps Premium cartography
- Compact housing design retrofits in-dash in many popular boat consoles, or mounts with the tilt and swivel quick disconnect mounting system included!
- Snap Shot instantly records on-screen image and location (MMC slot equipped models only)
- Enhanced Freeze Frame stops display for detailed inspection; Instant Image Update show results of setting change on the ENTIRE sonar graph history instantly
- Optional Fishing System Modules including the InterLink Network Connection, CannonLink Downrigger Control, Wireless Sonar Link, WeatherSense™ Barometric Pressure Monitor and GPS Receiver.
- Selectable TrueArch display for real fish arches or Fish ID+™ target identification with incredible 2-1/2" target separation

Specifications:

Display: 320V x 240H; 5" Diagonal, 256 Color TFT
 Transducer Standard: DualBeam PLUS™
 Transducer Coverage(s): 60° & 20° @ -10db
 Depth Capability: 1500 Feet
 Temperature: Included in Transducer
 Speed: Capable
 Unit Size Installed (Gimbal): 6.9"W X 7.7"H X 4.5"D
 Unit Size Installed (In-dash): 6.9"W X 5.4"H X 1.25"D
 Transducer Mounting: Transom Standard
 Waypoints, Routes, Tracks/Points: 3000 Waypoints, 50 Routes, 50 Tracks with 20000 Points Each
 Communication: NMEA 0183 Input/Output; Fishing System Module

ORDER NO.	PRICE
HUM 4067501	\$646.53



HUMMINBIRD 767 Combo

Full GPS chartplotting and high performance fishing system

Key Features:

- High contrast 640V x 320H ultra-high resolution 5" FSTN display
- Built-in 4 nautical mile resolution UniMap™ of USA inland lakes, rivers and coastal areas
- Memory card expansion slot for Digital Screen Snap Shot or optional cartography
- Precision 16 channel WAAS GPS Receiver included
- DualBeamPLUS sonar delivers wide coverage and better bottom definition
- Selectable 20° or 60° beams, or simultaneous operation
- Maximum 4000 Watts peak-to-peak (500 Watts RMS) Power Output
- Reliable performance from shallow to 1500'
- Water temperature and GPS speed included
- Expandable & upgradeable Fishing System
- Tilt & swivel quick disconnect mount system or optional in-dash mount
- Optional Navionics Gold and HotMaps cartography
- Optional 90° QuadraBeam™ or WideSide™ bank scanning transducers

ORDER NO.	PRICE
HUM 4064201	\$587.80



HUMMINBIRD 787c2 Combo + 787c2i Combo NVB*

Full Color GPS Chartplotting and High Performance Fishing System

- Full color GPS chartplotting and high performance fishing system
- Brilliant color, 640V x 480H ultra-high resolution 5" TFT display
- Built-in 30 meter per pixel resolution UniMap™ of USA inland lakes, rivers and coastal areas
- Precision 16 channel WAAS GPS Receiver (787c2i includes internal GPS receiver)
- DualBeam PLUS sonar delivers wide coverage and better bottom definition
- Memory card expansion slot to save Screen Snap Shots, Sonar Recording or optional cartography
- Selectable 20° or 60° beams, or simultaneous operation
- Optional Navionics Gold HotMaps Premium and HotMaps cartography

***NVB model features Navionics continental US inland & marine charts built into rugged, shock resistance internal memory with updatable capabilities.**

Specifications:

Transducer Coverage(s): 60° & 20° @ -10db
 Depth Capability: 1500 Feet
 Temperature: Included in Transducer
 Speed: GPS Speed Included
 Unit Size Installed (Gimbal): 6.9"W X 7.7"H X 4.5"D
 Unit Size Installed (In-dash): 6.9"W X 5.4"H X 1.25"D
 Transducer Mounting: Transom Standard

GPS Receiver: 787c2: External 16 Channel GPS/WAAS Receiver; 787c2i NVB: Internal 16 Channel GPS/WAAS Receiver
 Waypoints, Routes, Tracks/Points: 3000 Waypoints, 50 Routes, 50 Tracks with 20000 Points Each

Communication: NMEA 0183 Input/Output; Fishing System Module

- Accelerated Real Time Sonar operates at up to 40 times per second to capture action under the boat
- X-Press™ Menus for instant access to the most important features with fewer button presses
- Fully adjustable Backlight for night fishing

ORDER NO.	DESCRIPTION	PRICE
HUM 4065801	787C2 External Antenna	\$764.19
HUM 4067601V	787C2i Internal Antenna	\$999.18

