

385CXI DI COMBO	398CXI DI	346CX DI	688CI HD DI COMBO	571 hd di	561 di
Display Size - Diagonal:3.5" Display Pixel Matrix:320V x 240H Display Type:Color TFT Display Colors Grayscale:256 Colors Sonar Standard:Down Imaging/DualBeam PLUS Standard Sonar Coverage:16°, 25°, 45° & 75° @ -10db Standard Sonar Frequency:455/800/200/455 kHz Target Separation:2 1/2" Power Output RMS:500 Watts Power Output Peak to Peak:4000 Watts Depth Capability:350 ft (DI) & 600 ft Temperature:Built In Transducer Speed:GPS Speed Included Backlight:Yes Unit Size - Gimbal Mount:5.25"W x 7.4"H x 4"D Mount A Type:Quick Disconnect Unit Size - Indash Mount:5.25"W x 5.12"H x 1.12"D Mounting Options:Quick Disconnect or Optional In-Dash Mount Transducer Standard:XNT 9 DI T Transducer Mounting:Transom Power Input:10-20 VDC Power Draw:425 mA GPS Receiver:Included GPS Tracking:Included GPS Chartplotting:Included Waypoints, Routes, Tracks/Points:2,500, 50, 50/20,000 Humminbird Mapping:Optional Navionics Gold/HotMaps:Optional Navionics Platinum+:Not Supported Platinum Capable:Not Supported C-Map 4D:Not Supported 360 Imaging:Not Supported i-Pilot Link:Not Supported HD Radar:Not Supported NMEA 2000:Not Supported 5 Port Expansion Module:Not Supported WeatherSense:Not Supported Precision GPS:Included Heading Sensor GPS:Not Supported PC Connect:Not Supported External GPS Receiver:Optional AS Interlink:Not Supported AIS Compatability:Not Supported SwitchFire Sonar:Included Screen Snap Shot:Included Sonar Recording:Included Upgradable Internal Software:Included Split Screen Zoom:Included Split Screen Bottom Lock:Included 3D Chart View:Included Large Digits View:Included Wide/Narrow Cone Split Screen:Included Custom View Selections:Included Custom Digital Readout:Included View Preset Keys:Not Supported Temperature Graph:Not Supported Temperature Alarm:Included Freeze Frame:Included Instant Image Update:Included Mark Structure on Sonar:Included Selective Fish ID+:Included Real Time Sonar:Included Triplog:Included X-Press Menu System:Included MMC Compartment Available:Yes MMC #Slots:1	Display Size - Diagonal:3.5" Display Pixel Matrix:320V x 320V Display Type:Color TFT Display Colors Grayscale:256 Colors Sonar Standard:Side Imaging/Down Imaging/DualBeam PLUS Standard Sonar Coverage:20°, 60° & (2) 85° @ -10db (Total of 180°) Standard Sonar Frequency:200/83/455 kHz Target Separation:2.5" Power Output RMS:500 Watts Power Output Peak to Peak:4000 Watts Depth Capability:100 ft (SI/DI), 1500 ft Temperature:Built In Transducer Speed:GPS Speed Included Backlight:LED Unit Size - Gimbal Mount:5.25"W x 7.4"H x 4"D  Unit Size - Indash Mount:5.25"W x 5.12"H x 1.12"D Mounting Options:Quick Disconnect/Optional In-Dash Mounting Kit Transducer Standard:XNT-9-SI-180-T Transducer Mounting:Transom Power Input:10-20 VDC Power Draw:380 mA GPS Receiver:Included GPS Tracking:Included GPS Chartplotting:Included Waypoints, Routes, Tracks/Points:2,500, 50, 50/20,000 Humminbird Mapping:Optional Navionics Gold/HotMaps:Optional Navionics Platinum+:Not Supported Platinum Capable:Not Supported C-Map 4D:Not Supported 360 Imaging:Not Supported i-Pilot Link:Not Supported HD Radar:Not Supported NMEA 2000:Not Supported 5 Port Expansion Module:Not Supported WeatherSense:Not Supported Precision GPS:Included Heading Sensor GPS:Not Supported PC Connect:Optional External GPS Receiver:Not Supported AS Interlink:Not Supported AIS Compatability:Not Supported SwitchFire Sonar:Included Screen Snap Shot:Included Sonar Recording:Included Upgradable Internal Software:Included Split Screen Zoom:Included Split Screen Bottom Lock:Included 3D Chart View:Included Large Digits View:Included Wide/Narrow Cone Split Screen:Included Custom View Selections:Included Custom Digital Readout:Included View Preset Keys:Not Supported Temperature Graph:Not Supported Temperature Alarm:Included Freeze Frame:Included Instant Image Update:Included Mark Structure on Sonar:Included Selective Fish ID+:Included Real Time Sonar:Included Triplog:Included X-Press Menu System:Included MMC Compartment Available:Yes MMC #Slots:1 Sonar Optional:QuadraBeam PLUS	Display Size - Diagonal:3.5" Display Pixel Matrix:240H x 320V Display Type:Color TFT Display Colors Grayscale:256 Colors Sonar Standard:Down Imaging/DualBeam PLUS Standard Sonar Coverage:16°, 28°, 45° & 75° @ -10db Standard Sonar Frequency:455/800/200/455 kHz Target Separation:2 1/2" Power Output RMS:500 Watts Power Output Peak to Peak:4000 Watts Depth Capability:350 ft (DI) & 600 ft Temperature:Built In Transducer Speed:Optional Backlight:Yes Unit Size - Gimbal Mount:5.25"W x 7.4"H x 4"D Mount A Type:Quick Disconnect Unit Size - Indash Mount:5.25"W x 5.12"H x 1.12"D Mounting Options:Quick Disconnect (Optional In-Dash Mounting Kit) Transducer Standard:XNT-9-DI-T Transducer Mounting:Transom Power Input:10-20 VDC Power Draw:425 mA GPS Receiver:Not Supported GPS Tracking:Not Supported GPS Chartplotting:Not Supported  Humminbird Mapping:Not Supported Navionics Gold/HotMaps:Not Supported Navionics Platinum+:Not Supported Platinum Capable:Not Supported C-Map 4D:Not Supported 360 Imaging:Not Supported i-Pilot Link:Not Supported HD Radar:Not Supported NMEA 2000:Not Supported 5 Port Expansion Module:Not Supported WeatherSense:Not Supported Precision GPS:Not Supported Heading Sensor GPS:Not Supported PC Connect:Not Supported External GPS Receiver:Not Supported AS Interlink:Not Supported AIS Compatability:Not Supported SwitchFire Sonar:Included Screen Snap Shot:Not Supported Sonar Recording:Not Supported Upgradable Internal Software:Optional Split Screen Zoom:Included Split Screen Bottom Lock:Included 3D Chart View:Included Large Digits View:Included Wide/Narrow Cone Split Screen:Included Custom View Selections:Included Custom Digital Readout:Included View Preset Keys:Not Supported Temperature Graph:Not Supported Temperature Alarm:Included Freeze Frame:Included Instant Image Update:Included Mark Structure on Sonar:Included Selective Fish ID+:Included Real Time Sonar:Included Triplog:Optional X-Press Menu System:Included MMC Compartment Available:No	Display Size - Diagonal:5" Display Pixel Matrix:480H x 640V Display Type:Color TFT Display Colors Grayscale:256 Colors Sonar Standard:Down Imaging/Dual Beam PLUS Standard Sonar Coverage:16°, 28°, 45° & 75° @ -10db Standard Sonar Frequency:455/800/200/455 kHz Target Separation:2.5" Power Output RMS:500 Watts Power Output Peak to Peak:4000 Watts Depth Capability:350 ft (DI) & 600 ft Temperature:Built In Transducer Speed:GPS Speed Included Backlight:LED Unit Size - Gimbal Mount:6.9"W x 7.5"H x 4.5"D Mount A Type:Quick Disconnect Unit Size - Indash Mount:6.9"W x 5.4"H x 1.25"D Mounting Options:Quick Disconnect or Optional In-Dash Mounting Kit Transducer Standard:XNT 9 DI T Transducer Mounting:Transom Power Input:10-20 VDC Power Draw:615 mA GPS Receiver:Included GPS Tracking:Included GPS Chartplotting:Included Waypoints, Routes, Tracks/Points:2,500, 45, 50/20,000 Humminbird Mapping:Optional Navionics Gold/HotMaps:Optional Navionics Platinum+:Not Supported Platinum Capable:Not Supported C-Map 4D:Not Supported 360 Imaging:Not Supported i-Pilot Link:Not Supported HD Radar:Not Supported NMEA 2000:Not Supported 5 Port Expansion Module:Not Supported WeatherSense:Not Supported Precision GPS:Included Heading Sensor GPS:Not Supported PC Connect:Optional External GPS Receiver:Not Supported AS Interlink:Not Supported AIS Compatability:Not Supported SwitchFire Sonar:Included Screen Snap Shot:Included Sonar Recording:Included Upgradable Internal Software:Included Split Screen Zoom:Included Split Screen Bottom Lock:Included 3D Chart View:Included Large Digits View:Included Wide/Narrow Cone Split Screen:Included Custom View Selections:Included Custom Digital Readout:Included View Preset Keys:Included Temperature Graph:Not Supported Temperature Alarm:Included Freeze Frame:Included Instant Image Update:Included Mark Structure on Sonar:Included Selective Fish ID+:Included Real Time Sonar:Included Triplog:Included X-Press Menu System:Included MMC Compartment Available:Yes MMC #Slots:1  Sonar Optional:None Mount B Unit Size2:Optional In-Dash	Display Size - Diagonal:5" Display Pixel Matrix:320H x 640V Display Type:FSTN LCD Display Colors Grayscale:16 Level Grayscale Sonar Standard:Down Imaging/DualBeam PLUS Standard Sonar Coverage:75°, 45°, 28° & 16° @ -10db Standard Sonar Frequency:455/800/200/455 kHz Target Separation:2 1/2" Power Output RMS:500 Watts Power Output Peak to Peak:4000 Watts Depth Capability:350 ft (DI) & 600 ft Temperature:Built In Transducer Speed:Optional Backlight:Yes Unit Size - Gimbal Mount:6.75"W x 7"H x 4"D Mount A Type:Quick Disconnect Unit Size - Indash Mount:6.75"W x 5.4"H x 1.25"D  Transducer Standard:XNT-9-DI-T Transducer Mounting:Transom Power Input:10-20 VDC Power Draw:200 mA GPS Receiver:Not Supported GPS Tracking:Not Supported GPS Chartplotting:Not Supported  Humminbird Mapping:Not Supported Navionics Gold/HotMaps:Not Supported Navionics Platinum+:Not Supported Platinum Capable:Not Supported C-Map 4D:Not Supported 360 Imaging:Not Supported i-Pilot Link:Not Supported HD Radar:Not Supported NMEA 2000:Not Supported 5 Port Expansion Module:Not Supported WeatherSense:Not Supported Precision GPS:Not Supported Heading Sensor GPS:Not Supported PC Connect:Optional External GPS Receiver:Not Supported AS Interlink:Not Supported AIS Compatability:Not Supported SwitchFire Sonar:Included Screen Snap Shot:Not Supported Sonar Recording:Not Supported Upgradable Internal Software:Optional Split Screen Zoom:Included Split Screen Bottom Lock:Not Supported 3D Chart View:Not Supported Large Digits View:Included Wide/Narrow Cone Split Screen:Not Supported Custom View Selections:Included Custom Digital Readout:Included View Preset Keys:Not Supported Temperature Graph:Not Supported Temperature Alarm:Not Supported Freeze Frame:Not Supported Instant Image Update:Not Supported Mark Structure on Sonar:Not Supported Selective Fish ID+:Not Supported Real Time Sonar:Included Triplog:Optional X-Press Menu System:Included MMC Compartment Available:No	Display Size - Diagonal:5" Display Pixel Matrix:320V X 320H Display Type:FSTN LCD Display Colors Grayscale:12 Level Grayscale Sonar Standard:Down Imaging/Dual Beam PLUS Standard Sonar Coverage:16°, 28°, 45° & 75° @ -10db Standard Sonar Frequency:455/800/200/455 kHz Target Separation:2 1/2" Power Output RMS:500 Watts Power Output Peak to Peak:4000 Watts Depth Capability:350 ft (DI) & 600 ft Temperature:Built In Transducer Speed:Optional Backlight:Yes Unit Size - Gimbal Mount:6.75"W x 7"H x 4"D Mount A Type:Quick Disconnect Unit Size - Indash Mount:6.75"W x 5.4"H x 1.25"D Mounting Options:Quick Disconnect/Optional In-Dash Mounting Kit Transducer Standard:XNT-9-DI-T Transducer Mounting:Transom Power Input:10-20 VDC Power Draw:200 mA GPS Receiver:Not Supported GPS Tracking:Not Supported GPS Chartplotting:Not Supported Humminbird Mapping:Not Supported Navionics Gold/HotMaps:Not Supported Navionics Platinum+:Not Supported Platinum Capable:Not Supported C-Map 4D:Not Supported 360 Imaging:Not Supported i-Pilot Link:Not Supported HD Radar:Not Supported NMEA 2000:Not Supported 5 Port Expansion Module:Not Supported WeatherSense:Not Supported Precision GPS:Not Supported Heading Sensor GPS:Not Supported PC Connect:Not Supported External GPS Receiver:Not Supported AS Interlink:Not Supported AIS Compatability:Not Supported SwitchFire Sonar:Included Screen Snap Shot:Not Supported Sonar Recording:Not Supported Upgradable Internal Software:Optional Split Screen Zoom:Included Split Screen Bottom Lock:Not Supported 3D Chart View:Not Supported Large Digits View:Included Wide/Narrow Cone Split Screen:Not Supported Custom View Selections:Included Custom Digital Readout:Included View Preset Keys:Not Supported Temperature Graph:Not Supported Temperature Alarm:Not Supported Freeze Frame:Not Supported Instant Image Update:Not Supported Mark Structure on Sonar:Not Supported Selective Fish ID+:Included Real Time Sonar:Included Triplog:Optional X-Press Menu System:Included MMC Compartment Available:No