

Control Head

Display Size (diagonal)	9 inches [228.6 mm]
Pixel Matrix	WSVGA 600V x 1024H
Display Type	TFT Color
Backlight	LED
Communication	Bluetooth, NMEA 0183, NMEA 2000, Ethernet, Wireless
Power Input	10 to 20 VDC
Current Draw	1.9 A
IPX Rating	IPX7 Waterproof/Submersible @ 1 m for 30 minutes
Bluetooth Frequency Range	2402 to 2480 MHz
Bluetooth Output Power	10 dBm Typical

Dual Spectrum 2D CHIRP Transducer

XNT 9 HW T [includes built-in temperature probe]

Default Operating Frequency	150 kHz - 220 kHz
Depth Capability	1200 ft [366 m]
Area of Coverage	Full: 42°@-10 dB in 150-220 kHz Wide: 42°@-10 dB in 140-200 kHz Narrow: 25°@-10 dB in 180-240 kHz
Power Output [MAX]	500 Watts [RMS], 4000 Watts [Peak to Peak]



NOTE: Humminbird verifies maximum stated depth in saltwater conditions, but actual depth performance may vary due to transducer installation, water type, thermal layers, bottom composition, and slope.



NOTE: Product specifications and features are subject to change without notice.