









## Accessories

						
Model	TRANSOM TRANSDUCER	TROLLING MOTOR TRANSDUCER	PUCK TRANSDUCER	PORTABLE TRANSDUCER	BRONZE THRU-HULL TRANSDUCER	PLASTIC THRU-HULL TRANSDUCER
<b>Description</b>	Transom transducers mount on the transom (back) of the boat in contact with the surface of the water. Many models incorporate an impact release feature that allows the transducer to pivot up and out of the way if struck by an object. 20 ft cable and hardware included.	Trolling motor mount transducers are designed to mount onto the body of most trolling motors. A low profile shape reduces drag in the water and minimizes hang-ups on weeds. 15 ft cable and hardware included.	Puck transducers mount to the inside of most fiberglass hulls and transmit the sonar signal through the hull. The hull must be of single layer fiberglass construction (cored fiberglass, metal or wood are not acceptable) and be free of trapped air and voids. The transducer is glued in with slow cure epoxy. 15 ft cable and epoxy included.	Portable transducers mount on the transom or side of most smooth surface wood, aluminum or fiberglass boats. A heavy duty suction cup provides temporary installation and holds the transducer at trolling speeds only. 15 ft cable and hardware included.	Bronze thru-hull transducers are for large boats and boats with in-board motors that make typical transducers ineffective. Not recommended for trailered boats. Professional installation recommended. 30 ft cable and hardware included.	Plastic thru-hull transducers are an economical alternative to bronze, and work with thinner hulls such as aluminum. Internal steel sleeve provides extra reinforcement. Not for trailered boats. Professional installation recommended. 30 ft cable and hardware included.
<b>Group 1</b>	XHS-9-20-T	XTM-9-20-T	XP-9-20-T XAP-9-20 (15° angle)	XPT-9-20-T	XTH-9-20	XTH-9-20-P
<b>Group 2</b>	XHS-9-DB-74-T	Use AD-STM7 Adapter	n/a	n/a	XTH-9-DB-74	XTH-9-DB-74-P
<b>Group 3</b>	SHS-7W	Use AD-STM7 Adapter	n/a	n/a	STH-7W	n/a
<b>Group 4</b>	XHS-9-SI-160-T	XTM-9-SI-160-T	n/a	n/a	n/a	XTH-9-SI-160-P
<b>Group 5</b>	XT-6-TB-90-T	XTM-6-TB-90-T	XP-6-TB-90 XAP-6-TB-90 (15° angle)	XPT-6-TB-90	XTH-6-TB-90	XTH-6-TB-90-P
<b>Group 6</b>	XHS-9-24-T XHS-9-24	XTM-9-24-T XTM-9-24	XP-9-20-T XAP-9-20 (15° angle)	XPT-9-24-T XPT-9-24	XTH-9-20	XTH-9-20-P
<b>Group 7</b>	XT-9-20-T	XTM-9-20-T	XP-9-20-T XAP-9-20 (15° angle)	XPT-9-20-T	XTH-9-20	XTH-9-20-P
<b>Group 8</b>	XHS-6-24	XTM-6-24	n/a	XPT-6-24	XTH-6-20	XTH-6-20-P
<b>Group 9</b>	XT-6-20	XTM-6-20	n/a	XPT-6-20	XTH-6-20	XTH-6-20-P
<b>Group 10</b>	XT-6-24	XTM-6-24	n/a	XPT-6-24	XTH-6-20	XTH-6-20-P
<b>Group 11</b>	XT-6-TB-90-P	XTM-6-TB-90	XP-6-TB-90 XAP-6-TB-90 (15° angle)	XPT-6-TB-90	XTH-6-TB-90	XTH-6-TB-90-P


**Product Group 1:** Matrix 15, 17, 25, 27, 55, 65, 67, 77c, 87c, 97; PiranhaMAX 10\*, 15\*, 20\*, 30pt\*; Fishfinder 515, 525, 535, 565, 585c, 595c; 931c, 937c **Product Group 2:** 931c DF, 937c DF  
**Product Group 3:** 947c 3D; Matrix 47 3D **Product Group 4:** 981c SI, 987c SI **Product Group 5:** Matrix 35, 37; (Optional: Matrix 67, 87c, 97) **Product Group 6:** Piranha 1\*\*, 2\*\*, 3\*, 4\*; Matrix 10, 20  
**Product Group 7:** Piranha 5\* **Product Group 8:** Wide One Hundred, 128, 100SX **Product Group 9:** 200DX, NS25\*\*, HDR600\*\*, HDR200\*\*, Profiflasher\*\*, Wide W, LCR W **Product Group 10:** 405SX, Legend 1000, 2000  
**Product Group 11:** Wide Optic, Portrait, Panorama, Paramount, 300TX, 400TX  
 \*Not speed capable. \*\*Not speed and temp capable. "T" designation indicates temperature included in transducer. **Note:** Accessories will vary based on model. Accessories pictured are representative of type.

## Accessories

						
Model	MOUNT SYSTEMS	PORTABLE CASE CONVERSION KIT	IN-DASH MOUNTING KIT	MOUNT COVER	UNIT COVER	CARRY CASE
<b>Description</b>	Optional mount systems for your Humminbird can be used for a second mounting location on the boat, or make a great replacement for a worn original.	Portable conversion kits provide a rugged protective case with internal battery compartments, and all the hardware needed to convert your existing transducer to portable operation.	In-dash mounting kits let you panel mount your Humminbird for a fully integrated appearance. Made of the same rugged materials as the unit and includes all mounting hardware.	Convenient quick disconnect mounting system cover helps protect the connectors from rain and dirt accumulation when your Humminbird is not installed.	Tough stretch neoprene cover protects your Humminbird during transport and storage.	Rugged hard shell carry case provides the ultimate protection for your Humminbird. Double wall construction with foam insert securely holds the unit.
<b>All Matrix (except 97), 500 Series</b>	MS-M	PTC-W2	IDMK-M	MC-W	UC-M	CC-W
<b>All Wide, 100-400 Series</b>	MS2-Y	PTC-W2	IDMK-W (large) IDMK-WS (small)	MC-W	UC-WS (small) UC-WL (large)	CC-W
<b>Piranha, PiranhaMAX</b>	MS-P (Standard Mount) MS-PS (Swivel Mount) MKH-P (Knob)	PTC-P	n/a	n/a	UC-P	n/a
<b>900 Series</b>	GM-2 (Mount) MKH-2 (Knob Set)	n/a	n/a	n/a	UC-2 (hard plastic cover)	n/a
<b>Matrix 97</b>	GM-1 (Mount) MKH-L (Knob Set)	n/a	n/a	n/a	n/a	n/a

								
Model	3 IN 1 TRANSDUCER	FISHFINDER SWITCH	TRANSDUCER SWITCH	TRANSDUCER EXTENSION CABLE	SPEED SENSOR	SPEED/TEMPERATURE SENSOR	TEMPERATURE SENSOR	POWER CABLE
<b>Description</b>	Bronze 3 in 1 transducers combine sonar, temperature and speed sensor into one unit. Not recommended for trailered boats. Professional installation recommended. 30 ft cable and hardware included.	Fishfinder switches connect two fishfinders to one transducer. Ideal for directing output from one transducer to a bow station, or a second helm.	Transducer switches connect two transducers to one fishfinder. Ideal for switching between the standard transducer and accessory transducer such as Wide Side.	Extension cables add extra length to the standard transducer cable. Available in a variety of lengths, they simply plug-in to the existing transducer and your fishfinder.	Speed sensor is compatible with many Humminbird fishfinders, and provides digital reading of speed through water, and activates the triplog feature that shows time, distance and average speed. Readings are from 0 to 70 mph. 20 ft cable and hardware included.	The speed and temperature sensor combines two of the most popular accessory inputs into one compact transom mount unit. Monitors temperature from 25°F to 99°F and speed from 0 to 70 mph. 20 ft cable and hardware included.	Temperature sensors offer quick response for monitoring water surface temperature, or live well temperature. 20 ft cable and hardware included.	Power cables offer a plug on one end, and soldered bare leads on the other. The length can be extended with 18awg multi-strand wire. Power connection should be made to a fuse panel, or through inline fuse holder (not included) if made directly to the battery. 6 ft cable.
<b>Group 1</b>	XTD-6-TB-90	US2-W	TS2-W	10':EC-W-10 30':EC-W-30	SW	TS-W	TG-W	PC-10
<b>Group 2</b>	XTD-9-DB-74	US2-W	TS2-W	10':EC-W-10 30':EC-W-30	SW	TS-W	TG-W	PC-10
<b>Group 3</b>	n/a	n/a	n/a	10':EC-W-10 30':EC-W-30	SW	TS-W	TG-W	PC-10
<b>Group 4</b>	n/a	US2-W	TS2-W	10':EC-W-10 30':EC-W-30	SW	TS-W	TG-W	PC-10
<b>Group 5</b>	XTD-6-TB-90	US2-W	TS2-W	10':EC-W-10 30':EC-W-30	SW	TS-W	TG-W	PC-10
<b>Group 6</b>	XTD-6-TB-90	US2-W	TS2-W	10':EC-W-10 30':EC-W-30	n/a	TS-W	TG-W	PC-10
<b>Group 7</b>	XTD-6-TB-90	US2-W	TS2-W	10':EC-W-10 30':EC-W-30	n/a	n/a	TG-W	PC-10
<b>Group 8</b>	n/a	n/a	n/a	10':EC-6 20':EC-6-20	n/a	n/a	n/a	PC-10
<b>Group 9</b>	n/a	n/a	n/a	10':EC-6 20':EC-6-20	n/a	TS-W	TG-W	PC-10
<b>Group 10</b>	n/a	n/a	n/a	10':EC-6 20':EC-6-20	n/a	TS-W	TG-W	PC-10
<b>Group 11</b>	XTD-6-TB-90	US2-W	TS2-W	10':EC-W-10 30':EC-W-30	n/a	TS-W	TG-W	PC-10

## Accessories

	
Model	TRANSDUCER ADAPTER
<b>Description</b>	The AD-629 Transducer Adapter lets many previously installed transducers work with new Humminbird models, greatly simplifying the upgrade process to a new model.
<b>Application 1</b>	Adapts transducer model XT-6-20 (NS25, 200DX) to work with PiranhaMAX 15, 20, Fishfinder 565, Matrix 17, 27, 67, 77, 97, 87 for full DualBeam capabilities.
<b>Application 2</b>	Adapts transducer model XT-6-DB-74 (Wide 2000, Legend 1000Deep, 2000Deep, 3000Deep) to work with 931cDF and 937cDF for full DualBeam capabilities.

## 900 and Matrix Series Advanced Accessories

Accessory	Description	Part
<b>WEATHERSENSE</b>	Barometric pressure monitor	AS-BP
<b>GPS RECEIVER</b>	12 Channel GPS Receiver with WAAS	AS-GR4
<b>HANDHELD GPS CONNECTION KIT</b>	Bare wire NMEA connection cable	AS-HHGPS
<b>MAGELLAN HANDHELD GPS CONNECTION KIT</b>	Connection cable for Magellan Sportac, Meridian	AS-HHMAG344
<b>GARMIN HANDHELD GPS CONNECTION KIT</b>	Connection cable for Garmin E-Trex, Geko	AS-HHGAR205
<b>GARMIN HANDHELD GPS CONNECTION KIT</b>	Connection cable for Garmin GPS 2+, 3+, 5, 72, 76	AS-HHGAR082
<b>WIRELESS SONAR LINK</b>	SmartCast wireless receiver and RSS	AS-RSL
<b>PC CONNECTION KIT</b>	Serial connection cable	AS-PC