








Transducers and Sensors

Combined with our Depth sounders and other electronic instrumentation these transducers and senders offer a wide range of options to fit your needs.

SN0007	<p>Transom Mounted Non-Clogging Speed Sender Transom mounted the paddle wheel and housing do not project beyond the hull allowing for minimal drag and spray. Unlike pilot tubes this speed sensor will not be damaged by beaching or other impact. This sensor comes with an adjustable bracket allowing mounting to a 3° to 16° angled Transom.</p>	
SN0015	<p>Thru-hull Flush Mounted Temperature and Speed Sender Perfect for water sports which require continuous accurate speed measurements like water-skiing, where boat angles can sometimes interrupt transom mounted senders. The thru-hull flush mounted temperature and speed sender offer virtually no drag. Easy installation and accuracy makes this sender the perfect choice for water sports.</p>	
SN2010	<p>Adjustable In-hull Transducer This in-hull transducer has a patented adjustable feature which ensures that sound waves are transmitted vertically to the bottom on almost any hull with a dead rise up to 22°. With no hull penetration, installation is easy and high speed performance is maximized.</p>	
SN2011	<p>Transom Mounted Depth Transducer With a low profile this depth unit offers little drag and easy installation for dead rise angles up to 30°. Designed with a release bracket to protect against impact damage. This unit provides good high speed operations up to 55 knots.</p>	
SN0031	<p>Thru-Hull Retractable Triducer The retractable insert allows quick and easy servicing. This sender measures depth, paddle wheel speed, and temperature all in a compact housing. The fan shape transducer beam means no performance loss on hulls with up to a 22° rise.</p>	

Part#	Type	Mount	Description
GPS100	GPS Antenna		
GPS101	GPS Antenna		
SN0001	Speedo	Transom	
SN0004	Compass with Harness		
SN0007	Speedo	Transom	25' Non-Clogging
SN0010	Speedo/Depth	In-Hull	Adjustable
SN0011	Depth	Transom	
SN0012	Speedo/Depth/Temp	Transom	
SN0015	Speedo/Temp	Thru Hull	
SN0016	Speedo/Depth/Temp	Transom	600' Range
SN0018	Depth	Thru Hull	20' 235KHz
SN0019	Fuel Flow	In-Line	
SN0020	Depth	Thru Hull	26' 235KHz
SN0021	Depth	Transom	235KHz
SN0023	Depth	In-Hull	18' Fixed
SN0030	Speedo/Depth	In-Hull	SN0010 with out Mounting Cup
SN0031	Speed/Depth/Temp	Thru Hull	Retractable
SN0033	Depth	In-Hull	
SN0034	Speedo/Temp	Thru Hull	
SN0036A	Depth/Temp	Thru Hull	
SN0037	Speedo/Temp	Thru Hull	9m
SN0040N	Depth	Thru Hull	26' 235KHz
SN0048N	Depth	Thru Hull	20' 235KHz
SN0050A	Depth	Thru Hull	26' 235KHz
SN0058A	Depth	Thru Hull	20' 235KHz
SN0060A	Depth	Thru Hull	20' 1 5/8"
SN0068A	Depth	Thru Hull	20' 1 5/8"
SN0100	Maestro Depth/Temp		0 Tilt
SN0108	Depth	Transom	0 Tilt, Retractable
SN0200	Speedo	Transom	
SN1001	Speedo	Transom	SN0001 Crimped
SN1007	Speedo	Transom	SN0007 with Bullet
SN1015	Speedo/Temp	Thru Hull	SN0015 with Terminal (TE0090)
SN1018	Depth	Thru Hull	48" SN0018 with 2-pin Deutsch connectors (CN0103)
SN1019	Fuel Flow	In-Line	SN0019 with 2-pin Deutsch connectors (CN0103)
SN1020	Depth	Thru Hull	48" SN0020 with 2-pin Deutsch connectors (CN0103)
SN1021	Depth	Transom	SN0021 with 2-pin Packard Connectors (CN0068)
SN1023A	Depth	In-Hull	48" SN0023 with 2-pin Packard Connectors (CN0068)
SN1030	Speedo/Depth	In-Hull	SN0030 with 2-pin Packard Connectors (CN0068)
SN1036A	Depth	Thru Hull	48" SN0036a with 48" cable
SN1040N	Depth	Thru Hull	48" SN0040N with 2-pin Deutsch connectors (CN0103)
SN1050A	Depth	Thru Hull	48" SN0050A with 2-pin Deutsch connectors (CN0103)
SN1060A	Depth	Thru Hull	48" SN0060A with 2-pin Deutsch connectors (CN0103)
SN2010	Speedo/Depth	In-Hull	SN0010 with 2-pin Packard Connectors (CN0068)
SN2011	Depth	Transom	SN0011 with HW0197
SN2012	Speedo/Depth/Temp	Transom	SN0012 with 2-pin Packard Connectors (CN0068)
SN2015	Speedo/Temp	Thru Hull	SN0015 with HW0209
SN2016	Speedo/Depth/Temp	Transom	SN0016 with 2-pin Packard Connectors (CN0068)
SN2018	Depth	Thru Hull	20' SN0018 with 2-pin Packard Connectors (CN0068)
SN2020	Depth	Thru Hull	26' SN0020 with 2-pin Packard Connectors (CN0068)
SN2030	Speedo/Depth	In-Hull	48" SN0030 with 2-pin Packard Connectors (CN0068)
SN2031	Speed/Depth/Temp	Thru Hull	SN0031 with HW0197
SN2033	Depth	In-Hull	SN0033 with 2-pin Packard Connectors (CN0068)
SN2034	Speedo/Temp	Thru Hull	SN0034 Bulk Pack 24
SN2037	Speedo/Temp	Thru Hull	9m SN0037 Bulk Pack 24
SN2040N	Depth	Thru Hull	26' SN0040N with 2-pin Packard Connectors (CN0068)
SN2048N	Depth	Thru Hull	20' SN0048N with 2-pin Packard Connectors (CN0068)
SN2050A	Depth	Thru Hull	26' SN1050A with 2-pin Packard Connectors (CN0068)
SN2058A	Depth	Thru Hull	20' SN0058A with 2-pin Packard Connectors (CN0068)
SN2060A	Depth	Thru Hull	26' SN0060 with 2-pin Packard Connectors (CN0068)
SN2068A	Depth	Thru Hull	20' SN0068A with 2-pin Packard Connectors (CN0068)
SN3001	Speedo	Transom	SN0001 with TE0096
SN3010	Speedo/Depth	In-Hull	SN0010 with HW0197
SN3011	Depth	Transom	SN0011 with 2-pin Packard Connectors (CN0068)
SN3012	Speedo/Depth/Temp	Transom	SN0012 with AMP Connection
SN3018	Depth	Thru Hull	20' SN0018 with 2-pin Packard Connectors (CN0068)
SN3023	Depth	In-Hull	48" SN0023 with 2-pin Packard Connectors (CN0068)
SN3060A	Depth	Thru Hull	8' 1 5/8" with Pig tail
SN3400	Speedo/Temp	Thru Hull	SN0034 Transducer only
SN3700	Speedo/Temp	Thru Hull	SN0037 Sensor only
SN4010	Speedo/Depth	In-Hull	48" SN0010 with 2-pin Deutsch connectors (CN0103)
SN4011	Depth	Transom	SN0011 with HW0197 Premier
SN4012	Speedo/Depth	Transom	SN0012 with connector (CN0081)
SN4020	Depth	Thru Hull	SN0020 with 4-pin Packard Connector (CN0082)
SN4021	Depth	Transom	SN0011 with HW0197 (Calypso Chrome)
SN4040	Depth	Thru Hull	26' SN0040 with 4-pin Packard Connector (CN0082)
SN4050A	Depth	Thru Hull	SN0050A with 4-pin Packard Connectors (CN0082)
SN4060A	Depth	Thru Hull	26' SN0060A with 4-pin Packard Connector (CN0082)
SN5010	Speedo/Depth	In-Hull	48" SN0030 with 2-pin Packard Connectors (CN0068)
SN5011	Depth	Transom	32" SN0011 with 2-pin Deutsch connectors (CN0103)
SN5012	Speedo/Depth/Temp	Transom	SN0012 with HP0032 (Transducer Kit)



Made in the USA

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