

Powerful, Yet Sensitive!

The new TM260 takes the legendary performance of the B260 to your vessel's transom. This top-of-the-line 1kW transom-mount brings crystal clear imaging to any of today's fishfinders. The large 200 kHz element and the seven-element 50 kHz array are excellent for bait and game fish separation along with detecting ground fish holding tight to the bottom. The TM260's high-performance mounting bracket is easy-to-install and has a streamlined shape that delivers high-speed performance up to 30 knots (35 MPH).

Transom-Mount 1kW

Fishing Applications

- Blue-water trolling using 50 kHz
- Deep-water bottom and wreck fishing up to 800 m (2,625')

Features

- Top-of-the-line narrow-beam transom-mount
- Designed for bottom fishing
- Wide 19° beam at 50 kHz
- Narrow 6° beam at 200 kHz
- Interfaces to any 600 W or 1 kW sounder
- Depth and fast-response water-temperature sensor
- Kick-up assembly locks in the "up" position and will not damage the transom
- Accommodates transom angles between 3° and 21°
- Urethane housing
- Boat Size: Up to 12 m (40')





50 kHz-AE / 200 kHz-BH					
₩					
19°	6°				
1 kW	1 kW				
162 dB	175 dB				
-173 dB	-183 dB				
-14 dB	-10 dB				
8	8				
250 Ω	90 Ω				
	19° 1 kW 162 dB -173 dB -14 dB				

MAXIMUM DEPTH RANGE			
50 kHz	200 kHz		
529 m to 735 m	206 m to 294 m		
(1,800' to 2,500')	(700' to 1,000')		

BEAM DIAMETER VS DEPTH					
Depth	50 kHz	200 kHz			
9 m (30′)	3 m (10′)	0.9 m (3')			
30 m (100′)	10 m (34') 3.3 m (11'				
122 m (400')	41 m (134')	13 m (42')			
305 m (1,000′)	102 m (335′)	32 m (105′)			

TRANSDUCER COMPARISON				
Model	Power	Rating	Performance Increase	
P66	600 W	Good	Benchmark model for comparison	
TM258	1 KW	Better	25 times more sensitive at 50 kHz 16 times more sensitive at 200 kHz	
TM260	1 KW	Superb	50 times more sensitive at 50 kHz 13 times more sensitive at 200 kHz	

Due to the wide beams of the P48W and TM270W, they have been omitted from the table.

SPECIFICATIONS
Weight: 4 kg (8.9 lb)
Hull Deadrise: Up to 28°
Acoustic Window: Urethane





