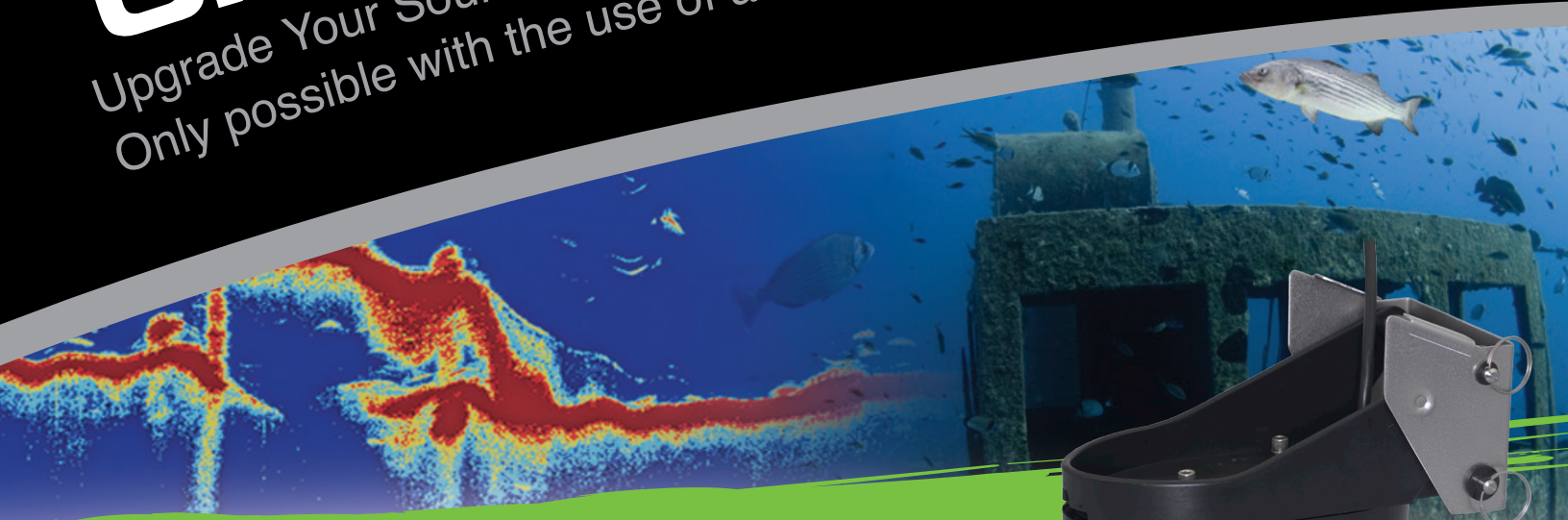


CHIRP

Upgrade Your Sounder to a Serious Fishfinding Machine!
Only possible with the use of an AIRMAR broadband transducer.



TM265LH/ TM265LM

WHEN YOUR LIVING DEPENDS ON FINDING FISH...

Rely on Airmar's new broadband transducers for the ultimate fishing mission. Whether you're a commercial fisherman, charter captain, or tournament angler, there's a new game in town! CHIRP transducers enable bottom detection down to 3,000 m (10,000') with 5 to 10 times greater detail and resolution so precise it's possible to distinguish between individual baitfish, game fish, and underwater structures. One transducer delivers up to 103 kHz of total bandwidth in just one installation, saving customers time and money.

Airmar...it's what's under your boat.

FEATURES

TM265LH - chirps across the following bandwidths:

- Low frequency: 42-65 kHz
- High frequency: 130-210 kHz

TM265LM - chirps across the following bandwidths:

- Low frequency: 42-65 kHz
- Medium frequency: 85-135 kHz

- 8 Internal Broadband Ceramics
- Depth & fast response water temperature sensor
- Urethane housing and stainless steel mounting bracket
- Boat Size: 8 m to 12 m (25' to 40')
- Boat type: Outboards, I/O
- Hull type: Fiberglass, Wood, Metal
- Can retrofit to existing TM258 & TM260 bracket

AIRMAR[®]
TECHNOLOGY CORPORATION

Sensing Technology

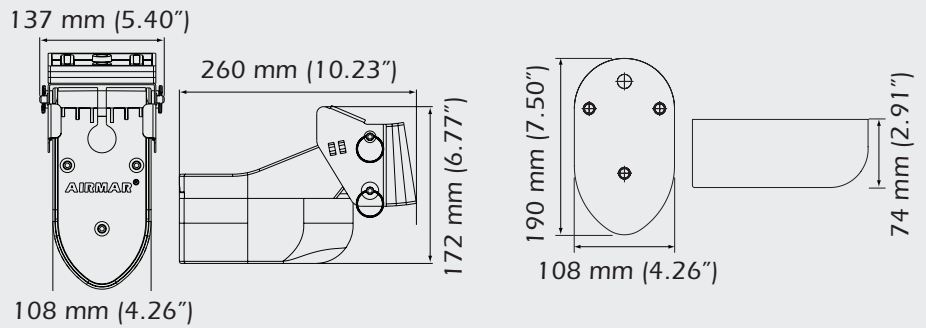


Small Boat Products
TRANSOM MOUNT

CHIRP

TM265LH/ TM265LM

INSTALLATION AND DIMENSIONS



**DEEPER.
BROADER.
CLEARER.**

GAME CHANGING TECHNOLOGY.

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TM265 R1 08/01/13

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