



PROSPECT DEBUTS THREE NEW MARINE STEREO REMOTES

Whether on a helm connected to a black box or mounted on a swim platform, adding a wired stereo remote has never been easier with Prospect Electronics' three newest offerings. Each wired marine remote incorporates CAN bus communication protocol for blazing-fast data transmission.

The wired remotes are compatible with Infinity by Harman CAN receivers INFPRV315.2, REFPRV415, KAPPRV515 and KAPMBB500. Engineered for marine use, they're built to perform in extreme, wet environments.

The Infinity by Harman KAPMC40 is a full-featured remote with a 3.5" TFT screen and rotary encoder. It can be flush- or back-mounted and measures 6-1/2" L x 4" W x 7/16" D.

Used as a secondary wired remote, the MIL-REM80 is for use with all CAN receivers. It measures 4" L x 2-1/4" W x 1/2" D.

The INF-REM1 is a unique wired remote for all CAN receivers. It controls up to four zones depending on the number of outputs the Infinity stereo contains—front, rear, sub and secondary—and provides a visual LED color cue that indicates which is being controlled. It measures 2-1/4" L x 2-1/4" W.

The Infinity by Harman KAPMC40 wired remote retails for \$289.95; the MIL-REM80 is \$199.95; and the INF-REM1 is \$149.95.

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