H23 NEXT GENERATION HYDROPHONES

SMALL, VERSATILE, SELF-AMPLIFIED, AND SHIELDED FOR A VARIETY OF UNDERWATER ACOUSTIC MEASUREMENTS

NEW PRODUCT

Wilcoxon
SENSING TECHNOLOGIES

WIDE, FLAT FREQUENCY RESPONSE

Underwater sound measurements over the frequency range 5 Hz to 150 kHz

ULTRA LOW NOISE INTERNAL AMPLIFIER

Eliminates triboelectric cable noise, connector contamination, and an expensive inline amplifier

NEXT-GEN TECHNOLOGY

BUILT ON A LEGACY OF UNDERWATER SENSING

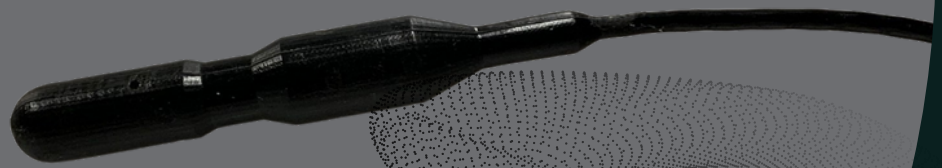
For more than 60 years, Wilcoxon has developed industry-leading transducers for demanding naval applications. The tradition continues with the H23 series of hydrophones for military and test and measurement applications.

APPLICATIONS:

MILITARY STUDIES AND SURVEILLANCE

UNDERWATER STUDIES DOWN TO 2230 FEET, 1000 PSI

PUMP CAVITATION AND MACHINERY STUDIES



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