

# SONIC Corporation





SONIC's ultrasonic technology exerts the power to observe our Earth.

## HISTORY

- 1948      Founded "Kaijo Denki Corporation".
- 1991      Company name changed to "Kaijo Corporation".
- Oct. 2003   Established "Kaijo Sonic Corporation" from the Kaijo Denki Corp. to focus on Measuring & Control system markets.
- Sep. 2006   The Kaijo Sonic Corporation was independent of the Kaijo Denki corporation and joined to Tachyonish holdings group.
- Apr. 2007   Headquarter relocated to Nishi-Tama county from Hamura city.
- Apr. 2009   Company name changed to "Sonic Corporation" and concentrated whole sales branch into the headquarter.
- May. 2014   Headquarter relocated to Tachikawa city and facility in Nishi-Tama was based on factory.

## BUSINESS

SONIC CORPORATION has succeeded the original measurement business using ultrasonic technology of Kaijo Denki Corporation (founded in 1948) since 2003 and we are specializing in ultrasonic technology to develop and produce measurement equipment since then. Nowadays our unique technology are applied to major four business fields of Meteorological, Industrial, Oceanographical and Fishing industry and offering our total solution based on our core ultrasonic technology to every valued customer.

# PRODUCT



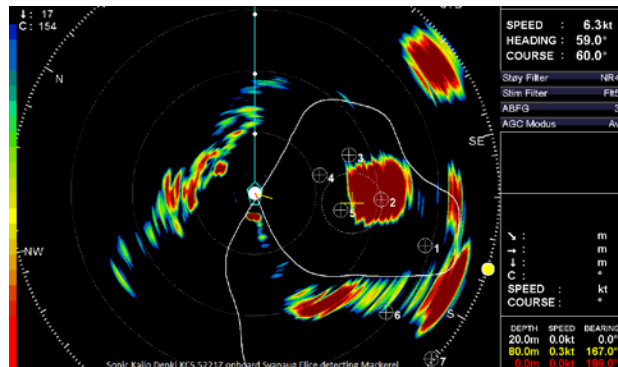
**SOLWIN**  
**(Sodar-based Low-level Wind Information)**  
3-D Wind profile (HW, XW, Vertical)  
above Runway threshold



**Portable Doppler SODAR**  
3-D wind profile monitoring for wind resource  
assessment of wind power generation  
and UAV operation control



**3D ultrasonic anemometer**  
Wind monitoring including up-wash  
and downwash at bridge etc.



**MARINE ELECTRONICS FOR FISHING VESSELS**  
SCANNING SONARS, ECHO SOUNDERS,  
DOPPLER CURRENT GRAPH, NET FINDERS  
Specialized fishing equipment to search fish and measure  
sea conditions using ultrasonic technology for professional fishing



**Ultrasonic Wavemeter**  
Provides fully continuous and simultaneous observations  
of ocean waves, current profile and sea level by a sensor  
placed at the bottom of up to 50m depth.



**Ultrasonic Flowmeter**  
Measures the flow using the ultrasonic  
technology with no pressure loss and  
wide measuring range.

HQ Location	1-18-2, Akebonocho, Tachikawa, Tokyo, Japan
Overseas Office	-
Year of Establishment	2003
Main Products	Meteorological Measuring Instruments , Oceanographical Measuring Instruments , Industrial Measuring Instruments , Fishery Equipments
Main Client	Ministry of Land, Infrastructure, Transport and Tourism etc
Company Website	<a href="http://www.u-sonic.co.jp/">http://www.u-sonic.co.jp/</a>
Contact Form	<a href="https://ssl.alpha-prm.jp/u-sonic.co.jp/toi_taiou.html">https://ssl.alpha-prm.jp/u-sonic.co.jp/toi_taiou.html</a>
Point of Contact	info@u-sonic.co.jp
Category	Other