

Corporate Profile



Registered with the Canadian Government's Controlled Goods

With over 30 years of experience in the aerospace and defence marketplace, Array has delivered proven software solutions to military, governmental and scientific organizations worldwide

RADAR & REMOTE SENSING

Array has been developing advanced radar and remote sensing signal-processing systems for over 25 years. Array's work in Synthetic Aperture Radar (SAR) includes both airborne and spaceborne platforms. Our areas of expertise include developing leading-edge algorithms, radar processors and performing software and system integration.

UNDERWATER ACOUSTICS

Array is well known for delivering state of the art sonar systems and simulators to navies such as Canada, U.S., Germany and Sweden. Representative sonar projects include Canadian Towed Array Sonar System (CANTASS) Post-Analysis System (PAS) and the CANTASS Mission Simulator (CMS) for the Canadian Navy.

Array excels at understanding our partner's issues to propose innovative, relevant, and de-risked solutions.

ABOUT ARRAY

Array is an ISO 9001:2008 and NATO SECRET certified company established in 1981 with corporate headquarters located in Toronto, Canada. The company's continued success has been the result of applying its superior capabilities in digital signal processing and image analysis to address our customer's needs.



Tap into Array's World-class Signal Processing Expertise

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Array works closely with military scientists and our government partners to understand and ensure that the relevant issues are addressed, de-risked, and successful products delivered.



ABOUT ARRAY

Array works with military, governmental and scientific organizations worldwide. Please contact us to discuss how Array's scientific and technical expertise can help you succeed with your next development project.