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Branch office: Dipix Inc., Columbia, Maryland, U.S.A.

Company background. Dipix specializes in advanced display and processing technology for image analysis. The company manufactures an innovative line of electronic display systems and image analysis systems, and provides extensive software packages to support both image processing and a wide range of applications. Dipix systems have been installed in a growing number of cities and major centres throughout the world, with users in universities, research organizations, survey and exploration companies, and various government mapping and remote sensing agencies.

Products. Since the design of the first Dipix image analysis system, company products have been built with the end user in mind. Dipix design engineers listened to aplications users. They asked for image display flexibility, processing speed, software functionality, expandability, simple operation, and system support as the main criteria for any display and image analysis system. With these criteria in mind, Dipix designed and built the first ARIES turnkey image analysis system. It has since expanded this product line to include the full family of turnkey systems, including the ARIES-III display, advanced highresolution display and processing systems, and multi-user software and applications-specific software packages.





China is a major customer for the Canadian image analysis and interpretation systems offered by Digity