

Multichannel Analyzers - Portable

DigiDART High Performance Portable Digital HPGe MCA

- RUGGED and DIGITALLY stable
- Fits in the palm of your hand or hangs from your belt
- Battery life >9 hours
- Only 860 grams, including batteries
- HPGe grade: 16k channels
- High throughput — over 100,000 processed pulses per second
- Built-in backlit LCD display and control keypad — Live display of acquiring data
- Operates WITHOUT an attached PC
- Fast USB communications
- Nuclide ID and activity calculation for nine Regions of Interest (ROI)



DigiDART-LF Portable SMART MCA for NaI(Tl), LaBr, and other Scintillation Detectors

- High-performance and RUGGED, 2k channels
- Fits in the palm of your hand or hangs from your belt
- Holds >150 2k channel spectra in internal memory
- Battery life >9 hours
- Only 860 grams, including batteries
- Available with integrated NaI detector assemblies
- Built-in backlit LCD display and control keypad — Live display of acquiring data
- Operates WITHOUT an attached PC
- Fast USB communications
- Nuclide ID and activity calculation for nine Regions of Interest (ROI)

