Hunt Engineering

Chestnut Court, Burton Row • Brent Knoll, Somerset TA9 4BP, UK +44 (0)1278 760188

www.hunt-dsp.com

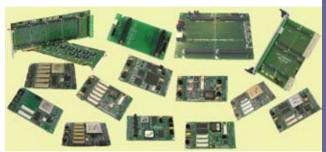
Hunt DSP Systems

Hunt Engineering modular systems for PCI-based, USB connected and embedded use are high-performance and designed for real-time. Our systems are programmable and reconfigurable, using common APIs to provide compatibility and complete flexibility.

Configure your custom system from our off-the-shelf modules. Choose from modules with C6x DSP or Xilinx FPGA with digital and analog I/O and external memory options. Use one or a combination of these modules to create exactly the system you need. Mount your selected modules on a module carrier providing real-time data connections. Start your development straightaway. You can create your unique solution quickly and easily using the APIs, extensive examples, software frameworks and IP we include.

Hunt Engineering DSP systems are suitable for a wide range of demanding applications.





FEATURES

- Choice of Xilinx FPGA and TI 'C6x modules with external memory and I/O options
- > Can be used in a PC, USB connected or stand-alone
- > Real-time data exchange between modules
- $oldsymbol{\mathcal{Y}}$ Systems are programmable and reconfigurable
- > System tools, plus ready-made IP, examples, frameworks included
- > Free technical support