

05 NI Hardware

All of National Instruments embedded system hardware products have an architecture consisting of three components: an embedded controller for communication and processing, an FPGA for sophisticated control, regulation, signal processing, filtering and custom protocols, and industrial I/O. Modules for connection to any sensors or devices. All components can be reconfigured with a single collection of software tools.

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Last update: **2019/07/29 15:32**

