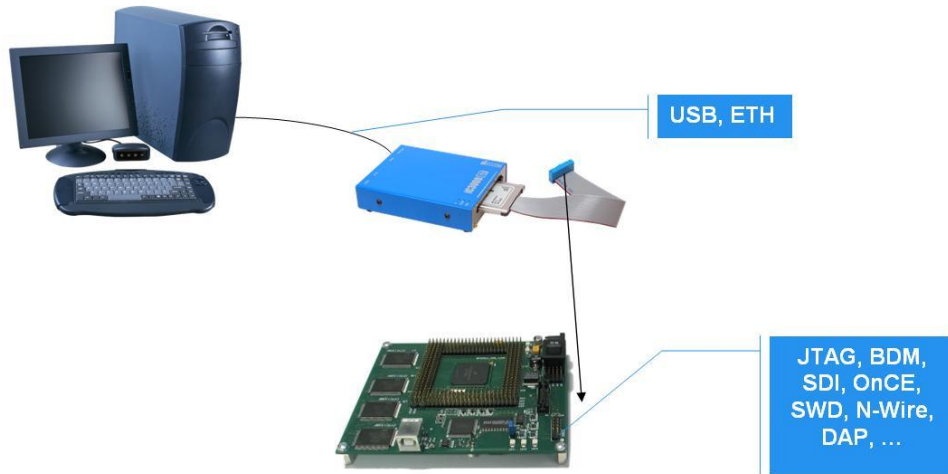


Majority of iSystem products are based on providing a link between an embedded system and the host PC. Depending on the target CPU architecture this can be an On-Chip Debugger, an On-Chip Debugger + Advanced Trace or an In-Circuit Emulator. A modular approach allows reuse of the tool in another configuration. iSystem tools support 50 different CPU architectures (ARM, Freescale, Atmel, NXP, Micronas...), 2000+ microcontrollers (Arm7, Arm9, Cortex, S12x, 68HC12, MPC, Coldfire, Tricore ...), 150 compilers (Cosmic, Freescale, Tasking, IAR ...)



#### Support for JTAG, BDM, SDI, OnCE, SWD, ...

- **iC3000HS level\***
  - **PCMCIA format Interface Card**
    - **Various Interface Cards to support multiple microcontroller**
    - **Different connectors are available**
    - **Not Pin compatible with PCMCIA cards**
  - **3 Pin connector with power output to provide power to small low-power targets**
    - **5V/300mA**
    - **12V/60mA**



- **iC5000 level\***
  - **Various software licenses to support multiple microcontroller**
  - **Different connectors are available**
  - **Optional: Basic I/O module (sync, trig out, 4 AUX)**

\* On-Chip Trace (buffer) support if provided by the microcontroller