

PEAK-DevPack Debug Adapter

JTAG Connection Adapter for Debugging Programmable PCAN Hardware

The PEAK-DevPack Debug Adapter allows the uncomplicated connection of a hardware debugger to different ARM-based, programmable hardware products from PEAK-System. For this purpose, the adapter has different connectors to connect the hardware debugger to specific JTAG connectors of the hardware to be programmed.



Specifications

- Adapter for connecting a hardware debugger to the JTAG connector of a PCAN hardware
- Supported PCAN hardware products:
 - PCAN-Router Pro FD IPEH-002220 / IPEH-002222
 - PCAN-Router FD IPEH-002214 / IPEH-002215
 - PCAN-MicroMod FD IPEH-003080
 - PCAN-GPS IPEH-002110
 - PCAN-GPS FD IPEH-003110
- Reset button for restarting the PCAN hardware to be programmed

Ordering information

Designation	Part No.
PEAK-DevPack Debug Adapter	IPEK-003026

Scope of supply

- PEAK-DevPack Debug Adapter
- Ribbon cables
 - 1 x 20 pin with 1.27 mm grid spacing
 - 1 x 10 pin with 2 mm grid spacing
- Manual in PDF format