

# AndeShape™ AICE-MICRO

## USB JTAG Debugger for AndesCore™ V5 Families

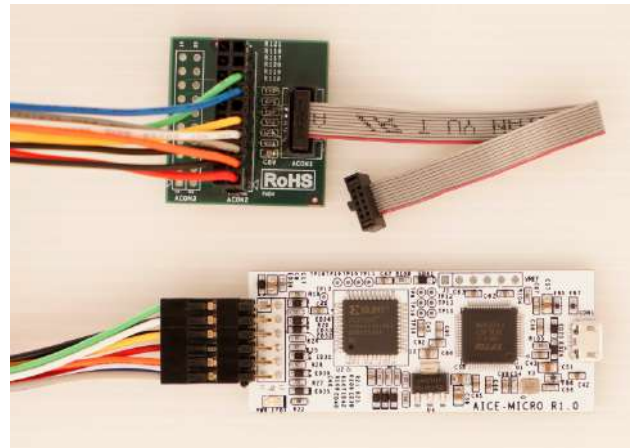
### General Description

AndeShape AICE-MICRO is a FT2232H based JTAG debugging device, which works with AndeSight™ Development Suite and AndesCore V5 Families through JTAG interface supported by OpenOCD

Official  
Release

### Features

- ◆ Supports Andes JTAG debug port
- ◆ Supports multiple JTAG devices through Andes JTAG debug port interface
- ◆ Supports the debug-on-reset feature
- ◆ Supports 10-pin and 20-pin Andes JTAG connector, and connects to the debug host through a micro USB cable
- ◆ Powered by the USB connection; no additional power supply required
- ◆ Supports Vref pin for auto IO voltage detection and regulation from 1.8V to 3.3V
- ◆ Maximum debug interface frequency: 10 MHz
- ◆ RoHS compliant



AICE-MICRO and 10-pin to 20-pin JTAG adapter

### Development Tools and Platforms

- ◆ AndeSight v3.1.2 or later
- ◆ AndeShape Development Platforms

### Accessories

- ◆ 10-pin to 20-pin JTAG adapter & 10-pin JTAG cable



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