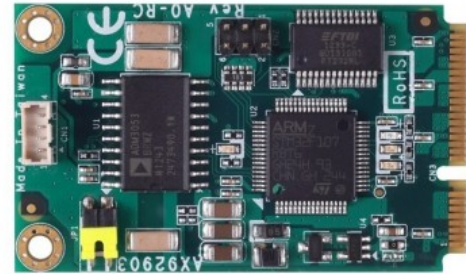


PCI Express Mini Module with CAN Bus FEATURES

- One CAN bus interface
- Supports both CAN 2.0A and CAN 2.0B
- Up to 1Mbps CAN transmission speed
- 2KV isolation
- Drivers support Windows® 7/ 7 x64/ 8/ 8 x64/ 8.1/ 8.1 x64
- Dimensions: 51 x 30 mm
- Cable included





SPECIFICATIONS

Controller	:	STM32107
Isolation	:	2KV
LED	:	Power, CAN TX/RX, CAN error, firmware update
Software	:	Protocol: CAN 2.0A/2.0B. Transmission Speed: Up to 1Mbps. Receive Buffer: 1000 data frames. NVRAM: 64Kbyte (for user-defined). Filter ID supported. Time Stamp: Up to 1us. RTR supported. OS Driver Support: Windows® 7/ 7 x64/ 8/ 8 x64/ 8.1/ 8.1 x64.
Transceiver	:	ADM3053
CAN Bus Interface	:	One channel
Operating Temperature	:	-20°C~70°C
CAN Bus Connection	:	4-pin connector
Terminator Resistor	:	Onboard 120Ω
Support USB 2.0 to CAN 2.0A and CAN 2.0B	:	USB 2.0 full speed
Form Factor	:	Mini PCI-Express

