

MiniPCle Module to SD 3.0 (PCle Base)

1. Introduction

Utilize up to 2TB SD 3.0 (SDXC) Memory Card to Embedded Motherboard Mini PCIe Socket!

1.1. Features

- Mini PCIe Full-Mini Card with bottom-side keep outs
- Support up to 2TB Secure Digital Memory Card
- Regular SD socket on board
- Complies with Secure Digital Card (SD) specification up to ver. 3.0 (SDXC)
- Support SDR-104 / DDR 50.
- Support CPRM function.
- 1K bytes of ping-pong FIFO buffs the data transmission between transmitter and receiver
- Supports Windows driver
- Supports operating temperature range: -40 - 80 °C

2. Installation

1. Install SD memory card to on board SD Socket
2. Plug and tighten mini PCIe module into motherboard mini PCIe socket
3. Power on computer and boot to Windows. Run Windows Driver Installer Program in Driver CD folder E:\SD\ **AlcorMicro_PCIE_CR**