

DATASHEET

Wi-Fi Module to PCIe Adapter Card

ACPCX1-201

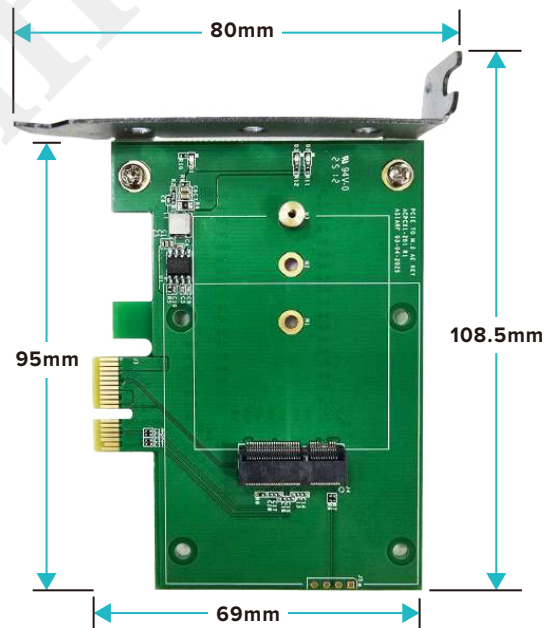
Converter Card for M.2 A+E Key



Description

Converter Card for M.2 A+E Key Wi-Fi Module to PCI Express Adapter Card — Stable Connectivity and Multi-OS Support.

This **Converter Card for M.2 A+E Key Wi-Fi Module to PCI Express Adapter Card** is a high-performance **PCIe adapter for Wi-Fi modules**, specifically engineered for developers, system integrators, and industrial PC applications. It enables users to integrate various **M.2 A+E Key Wi-Fi modules** into standard **PCI Express expansion slots** commonly found in desktop PCs or embedded systems.



Features

- **Stable and reliable contact performance** with optimized pin design, reducing the risk of disconnection and electrical instability.
- **Supports Windows & Linux operating systems**, offering flexibility for various development or deployment needs.
- **Plug-and-play PCIe adapter**—no additional drivers required for installation on most platforms.
- Compatible with various **Mini PCIe wireless modules**, making it ideal for **IoT module development**, industrial integration, and system expansion.
- Suitable for **embedded systems**, industrial PCs, and DIY projects that require a **M.2 to PCI Express converter**.

For more detailed information, please contact our sales team: sales@asiarf.com / +886 2 2940 7880

