

DATASHEET

Wi-Fi Module to PCIe Adapter Card

ACPX1-201

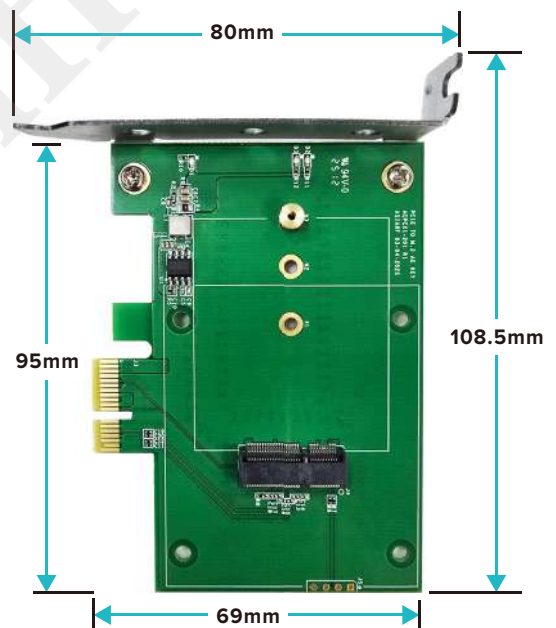
Converter Card for M.2 A+E Key



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

Copyright © AsiaRF All rights reserved. While every effort is made to ensure the information is accurate, AsiaRF does not accept liability for any errors or mistakes that may arise.

All specifications are subject to change without notice. AsiaRF Co., Ltd. | www.asiarf.com | +886 2 2940-7880 | sales@asiarf.com | Last Updated: 7/11/2025

