

【Most Well Technology CORP】の紹介

麒祥科技股份有限公司

無線接続、ネットワーク、ストレージ、AI、組み込みシステムなど、次世代のコンピューティングおよび通信アプリケーションを幅広くサポートする、当社の M.2 コネクタ・ソリューションをご紹介します。

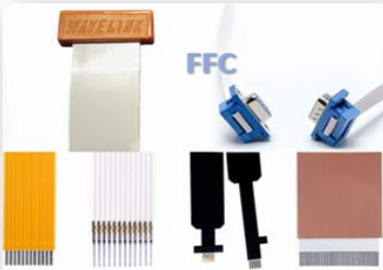
MOST WELL の製品ポートフォリオの概要を以下にご紹介します。

見積お待ちしております。

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FPC vs FFC

Key Benefits
Integrates circuits & components, ideal for compact, high-density, and high-reliability applications.



FPC Applications

- Smartwatches
- Smartphones & Tablets
- Aerospace Systems
- Automotive ADAS
- Medical Devices
- Industrial Robotics

Key Benefits
Cost-effective, simple construction, ideal for standard board-to-board signal connections.



FFC Applications

- Laptop
- Digital Cameras
- Printers
- Medical Imaging Equipment
- Home Appliances



Flexible PCBs Applications

FPC



FFC **vs** **FPC**

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M.2 CONNECTOR SOLUTION

AVAILABLE M.2 KEY TYPES

A KEY	B KEY	E KEY
		
M KEY	A+E KEY	B+M KEY
		

COMMON M.2 MODULE SIZES

	2230 (30x22mm)	2242 (42x22mm)	2260 (60x22mm)	2280 (80x22mm)	22110 (110x22mm)
					
Size	2230	2242	2260	2280	22110
Dimensions	30 x 22 mm	42 x 22 mm	60 x 22 mm	80 x 22 mm	110 x 22 mm
Typical Applications	Wi-Fi Bluetooth	LTE / 5G GNSS	AI Module IoT	NVMe SSD AI / IPC	Enterprise SSD Server

COMBINATION KEY TYPES (Plug-in Cards)

Key Type	Pin Count	Applications
A+E Key	67	For A or E slot, Wi-Fi + BT Module
B+M Key	67	For B or M slot, SSD (PCIe / SATA)

TYPICAL APPLICATIONS

Wireless Modules	Cellular Modules	Storage Devices	Industrial / Embedded	Networking Equipment	Smart Mobility
• Wi-Fi • Bluetooth • GNSS • AI Module	• LTE • 5G / NR • WWAN • IoT	• NVMe SSD • SATA SSD • eMMC	• Industrial PC • Edge Computing • Machine Vision • Automation	• Router / Gateway • Firewall / UTM • Access Point • IoT Gateway	• Rail • Bus • Vehicle Computer • In-Vehicle System

 **Reliable Performance**

 **Compact Design**

 **Multiple Options**

 **Technical Support**

 **Available samples upon request.**