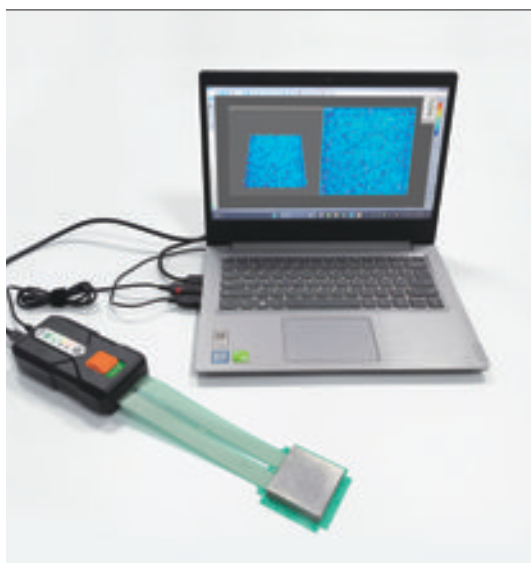


D5 HIGH DENSITY TYPE DISTRIBUTED PRESSURE MEASUREMENT SYSTEM (DPM-HD)

DPM-HD (High Density Distributed Pressure Measurement System) system with the DPM64 collector with a new appearance design, sensor plug more convenient. The DPM-HD adopts Ethernet communication with wired up to 300Hz and wireless up to 30Hz, providing both wired and wireless communication methods, and increasing the number of adapted sensor points to 4096 points, providing a higher density option.



The DPM-HD system includes

DPM64 Data Acquisition Unit	1 set
TC Series Sensors	2 sheets
Supporting Software	1 set
Thinkpad T490	(Optional) 1 set
Mobile Power 10000mA	1 set

DPM-HD System Advantages

Higher density	4096 acquisition points
High-speed acquisition	300Hz continuous acquisition
Wireless connectivity	30 meters transmission distance

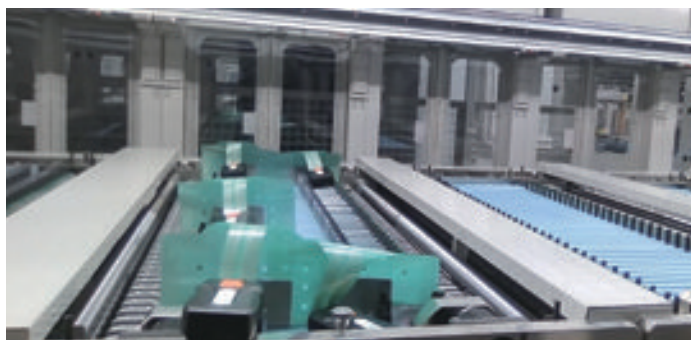


- Power Indicator
- System Indicator
- Sensor Connection Indicator
- Reset button

Data collector DPM64 parameters

Appearance size	Communication	Frequency	No. of sensing points
72*142*37mm	Gigabit ethernet	300/30Hz wireless	4096

D5 High Density Distributed Pressure Measurement System (DPM-HD) Application Example



Wireless Multi-Channel Testing of Forming Machine Fixtures



Multi-channel testing of forming machine cables