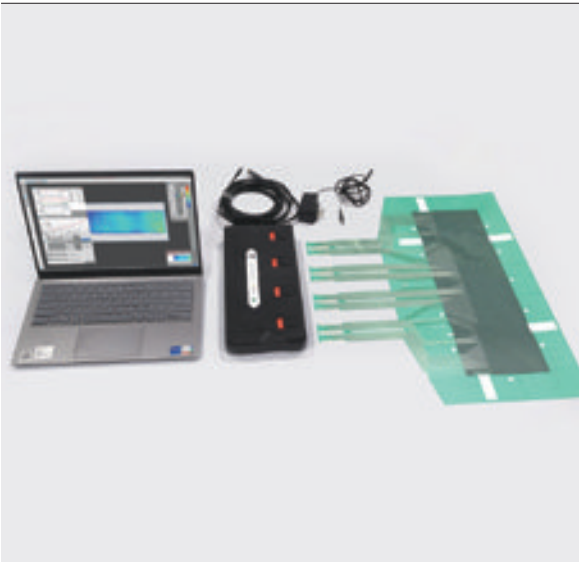
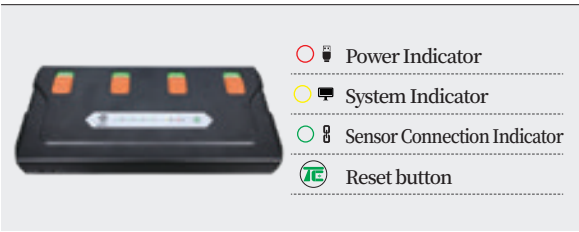


D6 ELECTRONIC PRESSURE SENSITIVE PAPER MEASURING SYSTEM (DPM-EPF)

DPM-EPF (Electronic Pressure Film Measurement System) system with the DPM256 collector is an ultra-high performance collector, can be synchronized to collect 65536 points sensors, beyond the traditional pressure-sensitive paper test results, the device uses Gigabit Ethernet communication, the maximum sampling frequency of 50Hz, real-time Displaying pressure distribution, it becomes a kind of electronic pressure-sensitive paper. The system is mainly used in 3C, CMP, hot press and other industries with high requirements for flatness.



The DPM-EPF system includes	
DPM256 Acquisition Devices	1 set
TC Series Sensors	2 sheets
Supporting Software	1 set
Thinkpad T490	(Optional) 1 set
DPM-EPF System Advantages	
Cost Reduction and Efficiency	Replaces pressure sensitive paper
Dense number of points	Up to 65536 point sensors
Freedom from heat	Temperature up to 150°C
Free area	900*500mm can be customized



Collector DPM256 Parameters			
Appearance size	Communication	Frequency	No. of sensing points
300*142*38mm	Gigabit ethernet	50Hz	65536

D6 Electronic Pressure Sensitive Paper Measurement System (DPM-EPF) Application Examples



Fuel cell bipolar plate flatness test



Sector solar cell wing binding test