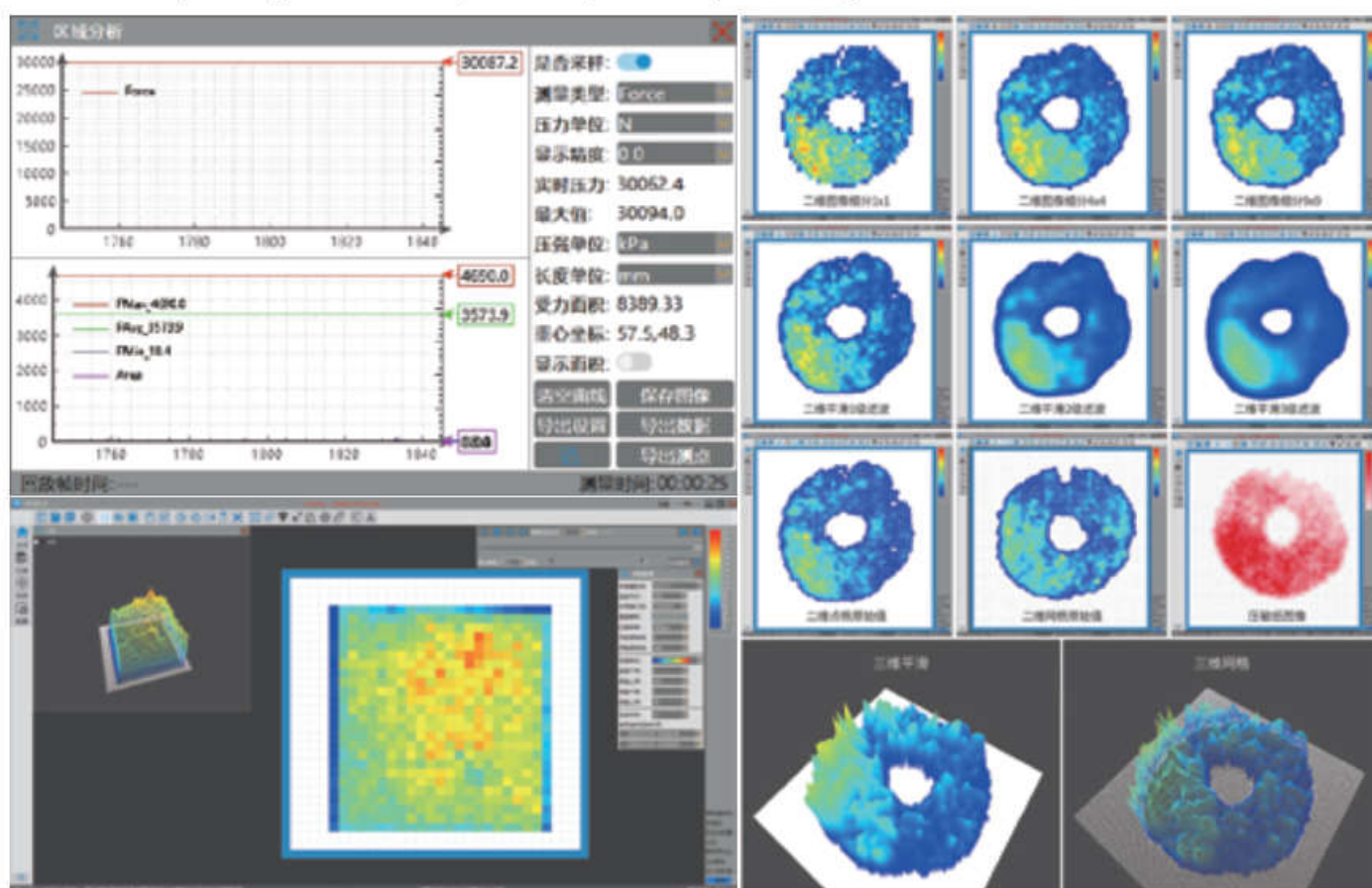


## DISTRIBUTED PRESSURE MEASUREMENT SOFTWARE (DPMS)

DPMS (GeneralDistributedPressureMeasurementSystem), can be able to sensor the entire contact surface of the contact pressure in the form of intuitive two-dimensional or three-dimensional color pressure distribution image clearly show, and can record the entire force process. The real-time detected pressure distribution data can be automatically related to statistical analysis, and can be exported for secondary data analysis or development.

Software adaptable system: DPM-G, DPM-HS, DPM-HD, DPM-EPF, TPM.



### SETTING SOFTWARE

- Software matches D2, D4, D6, T1
- System software matches all CN series sensors
- System software matches all TC series sensors
- Software can control multiple collectors
- Software can be freely installed, and provide SDK
- Software can be freely set sampling frequency
- Software can be customized according to requirements
- Convenient software connection
- Software multi-window at the same time

### SOFTWARE DISPLAY

- Software matches D2, D4, D6, T1
- System software matches all CN series sensors
- System software matches all TC series sensors
- Software can control multiple collectors
- Software can be freely installed, and provide SDK
- Software can be freely set sampling frequency
- Software can be customized according to requirements
- Convenient software connection
- Software multi-window at the same time

### SOFTWARE RECORDS

- Adjustable sampling frequency
- View and compare multiple test results simultaneously
- One-click data playback
- Data and Trace
- Data export report with one click
- Data generation, mat format
- Specify force areas for analysis
- Data can be exported for a selectable time range
- Data static images saved in BPM format