

## PM 0916 Bluetooth audio endurance tester

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### MAGANUM Bluetooth audio endurance tester



PM 0916 is a monitoring system that can automatically record various data and discharge curves of the battery life test process, generate report records at the end of aging, and the process does not need manual follow-up.

Suitable for Bluetooth audio endurance test, each instrument supports 16 channels of parallel aging, each machine supports up to 4 instrument linkage, that is, supports up to 64 channels of audio equipment endurance test, suitable for R & D and mass production batch test.

### General specifications

Overall parameters	
Working voltage	220V
Test channel	16
Sound card output interface	L/R BNC
Input interface	L/R BNC
Working temperature	-0°C~45°C
Dimension(mm)	240*240*76

- Built-in sound card
- Bluetooth device information (device name, address code, RSSI, volume, battery) and aging time are displayed in real time
- Support A2DP mode single device power, SPP mode TWS dual ear power (SPP command integration required)
- Supports keyboard input, code scan input, Bluetooth search, MES read and other modes to connect to Bluetooth
- Built-in power analysis tool
- Supports full discharge aging and periodic aging modes
- Support A2DP encoding switching (APT<sub>X</sub>-HD, APT<sub>X</sub>, SBC)
- A single unit supports 16 channels and up to 64 channels of parallel testing

MegaSig reserves the right to change specifications and accessories without notice.



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Shenzhen MegaSig Measurement & Control Technology Co.,Ltd

Tel: 0755-8950.8393 Fax: 0755-8950.8392

Sales email: [sale@megasig.com](mailto:sale@megasig.com)

Technical support email: [support@megasig.com](mailto:support@megasig.com)

Address: Room 1002, Unit 2, Building 1, Hongxing Chuangzhi Plaza, Guangming District, Shenzhen,China