



BALT
創新·用心·貼心

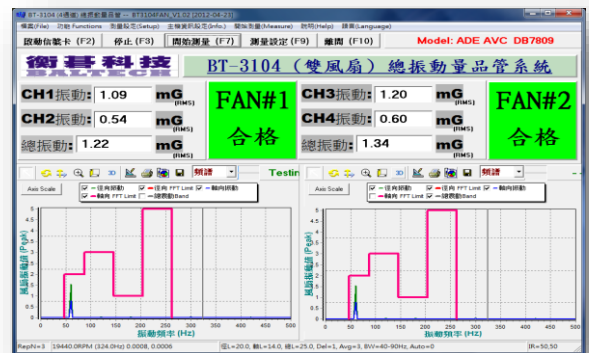
衡基科技
BalTech Co., Ltd.

BT-3104

DUAL FANs

Assembly Fan Vibration Tester

- . Best weapon to replace human feel
- . Double Fans - Vibration Tester
- . Radial/axial/total vibration detect
- . Segmented Frequency Q.C.
- . Bar code record / e-Tracing
- . Nature Frequency Measuring
- . SPC Report /Online Database
- . Applicable AC/DC fan/motor
- . Go/NoGo automatically decision



Fan#1



Fan#2



More **Fast** more **Stable** more **Precise**

BT-3104 Q.C. System Specifications

Dimension (L x W x H)	140mm x 130mm x 120mm
Weight of Signal Box	< 12 Kg
Signal Input Connector	BNC x 4
Coupling Input interface	IEPE (24V @ 4mA) x 4
Vibration Input Range	0.00 – 50.00 G (@100mV/G)
Frequency Range	0 – 12.8K Hz (max.)
No of Channels	4 channels (2ch for each fan)
Sensor error detection	Open or short
Maximal Cable length	< 100 CM (max.)
Shielding Signal Cable	Coaxial cable (BNC to BNC) x 4
Relay Output Interface	DC 48V/3A or AC220V/1A
Running Indicator	Red flashing LED
Controller connection type	USB 3.0 Plug and Play
Push Button	X 2 (for dual fans)
Power Requirements	AC100 - 230V (Single phase , 50 or 60Hz)
Power consumption	< 30 Watt.
Power Core	Three wires (L + N + Grounding)
Environmental temperature	10 – 60 degree C
Environmental humidity	25% - 80%

Note : the value depends on fan size.

※Changes to appearance and specifications are subject to change without notice

>> **BT-3104** dual fans

Assembly Fan **Vibration** Tester

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