



## Digital (Mercury-Free) **JT-E301A** SPHYGMOMANOMETER

A New Technology Using LCD Display to Measure Systolic & Diastolic Blood Pressures & Pulse Rate

- Manual inflation & air release.
- To be used with stethoscope.



### Specifications

Measurement Method	Korotkoff Sound Method
Measurement Range	Pressure: 0~300mmHg
Numerical Display	Pulse: 20~250 beats/minute
Measurement Range	Pressure: 20~300mmHg
Pressure Bar Display	
Measurement Accuracy	Pressure: ±3mmHg
Numerical Display	Pulse: ±5%
Measurement Accuracy	Pressure: ±4mmHg
Pressure Bar Display	
Power Supply	2x1.5V Alkaline Batteries(AAA)
Compliance	EMC IEC 60601-1-2 EN 1060-1 and EN 1060-3
Operation Environment	+10°~+40° / 30%RH~85%RH
Storage / Transportation Environment	-20°~+60° / 10%RH~95%RH
Main Unit Dimensions / Weight (Approx.)	360mm x 110mm x 55mm (H) / 940g with Battery

### Special Features

- **Mercury-Free Operation to Protect Local Environment from Pollution.**
- **MARKER Button to Mark Systolic & Diastolic Blood Pressure Values.**
- **Auto Power Off for Power Saving.**

Authorised Distributor :