AES-U181

Automatic Upper Arm Blood Pressure Monitor



Specification

Item	Parameter	Item	Parameter
Product Model	AES-U181	Product Size	124*145*86mm
Screen Size	4.5 Inch LED Screen	Weight	About 315g (Without Battery)
Cuff Circumference	22cm-42cm(± 5)	Battery	DC 6V (4 AAA Batteries)
Memory Storage	2*90 Groups	Measuring Range	Pressure: 0-290 mmHg Pulse: 40-199/minute
Measuring Method	Oscillometric Method	Accuracy	Blood Pressure: ± 3 mmHg Pulse: ± 5% of the reading

AES-U111

Automatic Upper Arm Blood Pressure Monitor



Specification

Item	Parameter	Item	Parameter
Product Model	AES-U111	Cuff Circumference	22cm-42cm
Measuring Part	Arm	Power	DC 6V(4*AAA)
Memory Storage	2*90 Groups	Measuring Range	Pressure: 0~39kPa(0-290 mmHg) Pulse: 40-199/minute
Measuring Method	Oscillographic Method	Accuracy	Pressure: ± 0.4kPa(± 3 mmHg) Pulse: ± 5% of the reading
Product Life	5 Years	Operating Condition	Temperature:5℃-40℃ Humidity: 15%~80%RH Pressure Atitude: 70-106kPa