

• C N •



ACEPOM311WSJ (speed/displacement/acceleration) is a precise and rechargeable pen vibration meter, the product is easy to carry, beautiful appearance, easy to operate, small and light. The fuselage is made of high strength aluminum alloy CNC precision machining, with anti-fall and shockproof. The product can measure rotating machinery and other characteristics, mainly used for motor, fan, pump, compressor, machine tools and other mechanical equipment rapid maintenance. Preventive inspection of mechanical equipment failure; Especially suitable for patrol inspectors. Vibration measurement value is directly displayed by three-dimensional semi-liquid crystal. When measuring, the vibration meter should be kept in close vertical contact with the surface of the measured object, and the pressure is about 5-20n, so the vibration can be measured more accurately. The instrument can measure acceleration, velocity and displacement

### Feature

- Easy to operate with two button ;
- Backlight function, easy to display measurement accuracy in dark working environment, multi-layer shielding protection, strong anti-interference and so on;
- Precise and precise design, reliable performance, beautiful shape, small size, easy to carry;
- (Micro) USB standard charging interface, can be used with ordinary lithium battery phone charger;
- Low power consumption, a full charge can be used for 30 hours continuously;
- The instrument conforms to the national standard ISO2372;
- Backlight function, easy to display measurement in dark working environment.

### Technical Parameter

Model	ACEPOM311WSJ For displacement, velocity and acceleration		
Measurement range	0.001 ~ 1.999mm ( displacement )	0.1 ~ 199.9mm/s (velocity RMS)	0.1 ~ 199.9mm/s <sup>2</sup> peak (acceleration)
Frequency range	10 ~ 500Hz	10Hz ~ 1KHz	L:10Hz ~ 1KHz, H:10Hz ~ 15KHz
Power	220V charge		
Size	156×23×12(mm)		
Weight	80g		

### Standard Configuration

#### • Host

configuration	qty
Host	1

#### • Accessories

configuration	qty
charger	1
packing box	1
manual & warranty	1