

## G-SUN Vibration Meter GS-GM63A

### Specification:

#### \*Measuring range:

Acceleration: 0.1~199.9m/s

Velocity: 0.1~1999.9m/s

Displacement: 0.001~1.999 mm (P - P)

#### \*Accuracy: $\pm 5\%H \pm 2$ digits

#### \*Measuring frequency:

--Acceleration: 10Hz~1KHz (LO); 1KHz~15KHz (HI)

--Velocity: 10Hz~1KHz (LO)

--Displacement: 10Hz~1KHz (LO)

#### \*LCD display: 3 1/2 digits display

#### \*Vibration pickup: Piezoelectric ceramic accelerometer (Shear-type)

#### \*Data output: AC output 2 V peak (display full scale)

#### \*Load impedance: 10K or more earphones can be connected

#### \*Operation temperature: 0~40°C

#### \*Packing method: Gift box + PP box

#### \*Power supply: 1\*9V battery

#### \*Dimension: 175\*67\*33MM

#### \*Weight: 134.5g

### Features:

\*Equipped two probes (S and L) to adapt the different measurement requirement

\*Low battery indication

\*Auto power off

\*LCD backlight display

### Packing List:

1 x Vibration meter

1 x User manual

1 x 9V Battery

1 x Gift box

