

# AC Millivolt Meter



## FEATURES

- \* 300  $\mu$ V Full scale sensitivity
- \* Measures frequency from 10Hz ~ 1MHz
- \* Measures from -70dB ~ +40dB in 12 ranges
- \* Dual Channel ( GVT-427B )

## GVT-427B(2CH)/GVT-417B(1CH)

### SPECIFICATIONS

<b>INPUT</b>	
<b>Voltage Range</b>	300 $\mu$ V~100V of Full Scale in 12 ranges
<b>Decibel Range</b>	-70dB ~ +40dB in 12 ranges
<b>Accuracy</b>	$\pm$ 3% of full scale
<b>Operating Mode</b>	Channel 1 and 2 separately or simultaneously at channel 1 one channel only (GVT - 417B)
<b>Frequency Responses</b>	20Hz~200kHz $\pm$ 3%, 10Hz~1MHz $\pm$ 10% (reference 1 kHz)
<b>Impedance</b>	1M $\Omega$ , approx, 40pF

<b>OUTPUT</b>	
<b>Level</b>	Approx. 0.1Vrms at full scale
<b>Distortion</b>	Less than 2%

<b>POWER SOURCE</b>	
AC 115/230V $\pm$ 10% , 50/60Hz	

<b>ACCESSORIES</b>	
Instruction Manual x 1	
Power cord x 1	
Test Lead GTL-101 x 2 (GTL-101 x 1 for GVT - 417B)	

<b>DIMENSIONS &amp; WEIGHT</b>	
130(W) x 210(H)x295(D)mm; Approx. 2.7 kg	

### ORDERING INFORMATION

<b>GVT-427B</b>	2 Channels AC Millivolt Meter
<b>GVT-417B</b>	1 Channel AC Millivolt Meter

NOTE :  mark is only for GVT-417B