



UT311



UT312

SPECIFICATIONS

Basic Functions	Measurement Range	Measurement Specifications	
		UT311	UT312
Vibration Meter		All in one	Split style
Vibration Acceleration (O-P)	0.1~199.9m/s ²	Frequency response:10~1500Hz,Amplitude error:≤±5% Amplitude linear error:≤2.0m/s ² ,≤±10%; >2.0m/s ² ,≤±5%	
Vibration Velocity (RMS)	0.1~199.9mm/s	Frequency response:10~1500Hz , Amplitude error:≤±5% Amplitude linear error:≤2.0mm/s,≤±10%; >2.0mm/s,≤±5%	
Vibration displacement (P-P)	1~1999μm	Frequency response:10~500Hz, Amplitude error:≤±5% Amplitude linear error: ≤20um,≤±10%; >20um,≤±5%	
Special Functions			
Data Hold	auto data hold when releasing the measure key	✓	✓
Low battery indication	auto power off 1 minutes after releasing the measure key	✓	✓
Auto Power Off		✓	✓
Display Modes	Digital display	✓	✓
Battery Life	Continuous measuring time > 20 hours	✓	✓
Maximum Display	1999	✓	✓

General Characteristics

Battery	6F22 9V battery
Product Colour	Red and Grey
Product Net weight	230g (including battery)
Product Size	185 x 68 x 30 mm
Standard Accessories	holster、 battery
Standard Individual Packing	Gift Box、 English Manual、 Warranty Card.
Standard Quantity Per Carton	40pcs

UNI-TREND ELECTRONICS (SHANGHAI) LIMITED

Rm 15, 11/F, China Merchants Tower, No.161, Lujia Zui Dong Road, Pu Dong New District, Shanghai City, China
 Postal Code : 200 120 Tel : (86-21) 5878 3888 Fax : (86-21) 5878 7888
 Email : info@uni-trend.com.cn http://www.uni-trend.com.cn

+982165565901

+982144584619

+989034119385

Tehran, Tehransar