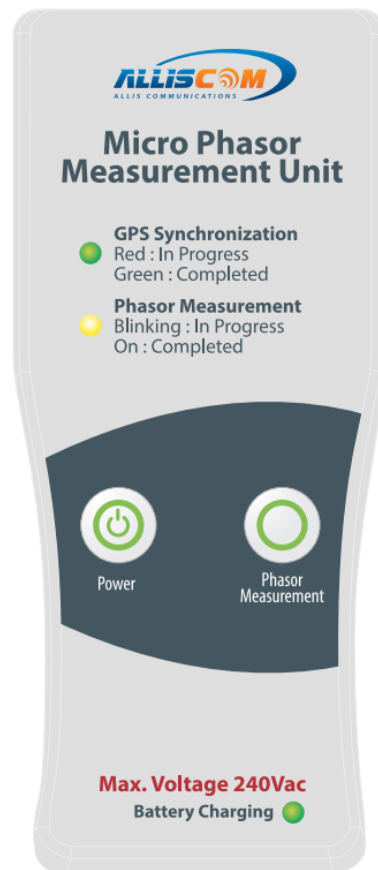


Micro Phasor Measurement Unit

μ PMU



Model	PMU02
Features	<ol style="list-style-type: none">1. Identify Phasor quickly2. Log Timestamp, Phase, Voltage and Angle3. GPS Inside and Synchronize with Reference Station4. Support Real-time mode, Batch mode5. Easy Use6. Battery inside
Description	<p>μPMU identifies the phase and angle of the energized attribute anytime and anywhere. μPMU measures the local phase by using GPS synchronize with the reference station.</p>

Hardware

Measurement Voltage	3 ~ 240Vac
GPS	
GPS Engine	GNSS
GPS Type	GPS L1
GPS Gain	20dB(Active)
Bluetooth	
Bluetooth	BLE 4.0
Broadcasting interval	500ms
Distance	10 Meter
Housing	
Material	ABS
Flammability Rating	Support UL 94 V0
IP Level	IP54
Hammer test	
Standard	IEC 60068-2-75:2014-09
Impact	0.7 J
Test Cycle	5
Battery	
Battery	1100mAh / USB 5V
Power Consumption	200mW@3.3V
Environmental	
Operating Temperature	-20°C ~ 65°C
Storage Temperature	-30°C ~ 75°C
Dimension	3.62 x 8.5 x 1.57 inch