

99,99 x 0.01 W, 520.0 x 0.1 W, PF, ACV, ACA, Signal phase

# PRECISION WATT METER

Model : DW-6063

ISO-9001, CE, IEC1010



## FEATURES :

- \* 0.01 W resolution, precision Watt meter is special for low power measurement.
- \* Designed for the high resolution low power measurement.
- \* Watt, Power factor, ACV, ACA.
- \* True power ( watt ) measurement.
- \* True rms measurement for ACV, ACA.
- \* Auto range for Watt measurement :  
Range 1 : 0.00 to 99.99 W x 0.01 W.  
Range 2 : 100.0 to 520.0 W x 0.1 W.
- \* Power factor : 0.01 to 1.00 x 0.01 PF.
- \* ACV : 90.0 to 260.0 V x 0.1 V.
- \* ACA : 0 to 2.000 A x 0.001 A.
- \* ACV input impedance : 10 Mega OHM.
- \* Data Hold, Record ( Max., Min. ).
- \* RS232/USB Computer interface.
- \* Optional data Acquisition software, SW-U801-WIN, SW-E802.
- \* Optional USB cable, USB-01.

 Lutron



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*The Art of Measurement*

## Precision Watt meter Precision Power meter



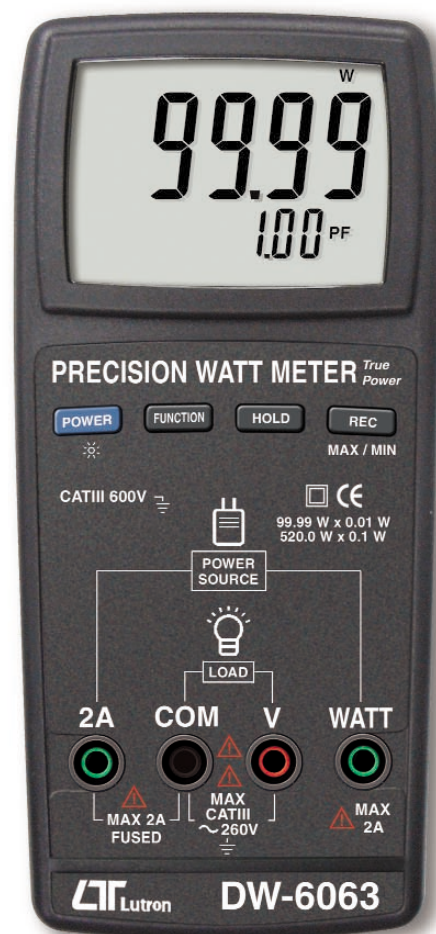
**6000 W x 1 W, PF, ACV, ACA, Single phase  
Watt Meter**

**Model : DW-6163**

- \* True power measurement.
- \* True rms measurement for ACV, ACA.
- \* Watt : 0 to 6000 W x 1 W
- \* Power factor : 0.01 to 1.00 x 0.01 PF.
- \* ACV : 0 to 600 V X 0.1 V.
- \* ACA : 0 to 10.00 A x 0.01 A.
- \* ACV input impedance : 10 Mega OHM.
- \* Data Hold, Record ( Max., Min. ).
- \* RS232/USB Computer interface.
- \* Optional data Acquisition software, SW-U801-WIN, SW-E802.
- \* Optional USB cable, USB-01.



Holster HS-03



**99.99 x 0.01 W, 520.0 x 0.1 W, PF, ACV, ACA, Single phase  
Precision Watt Meter**

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- \* ACV input impedance : 10 Mega OHM.
- \* Data Hold, Record ( Max., Min. ).
- \* RS232/USB Computer interface.
- \* Optional data Acquisition software, SW-U801-WIN, SW-E802.
- \* Optional USB cable, USB-01.