

RS-232C
INTERFACE

UMM 70

your ultimate solution

DMM
DSO
Timer
Counter
Generator
Automotive



WENS

WENS

Multiple Application

Field Service	
battey life per charge(Ni-Cd)	8hrs or Alkaline
rugged and sealed	Yes
RS232 computer interface	Yes

DMM functions	
counts	4000(3 $\frac{3}{4}$ Digit) with Bargraph
basic DC accuracy	0.5%
true RMS AC voltage	Yes
Amps	Yes
Ohms and Countinuity	Yes
Min/Max/Average	Yes
Data Hold, Relative	Yes
dB, diode	Yes
capacitane	Yes
temperature	Yes

DSO functions	
Vertical(V per div)	1.5V to 800V
Frequency response	100 KHz
Glitch capture	Yes
Sample rate	1 MS/s
Pre-trigger	-4div
Post-trigger	+10

Timer Counter / Automotive	
Counter range	1 MHz
duty cycle, period, pulse width	Yes
automotive RPM	0 to 12,000 RPM
adjustable trigger level	Yes

Generator	
signal out	10 Hz to 20 KHz (TTL level)

Operation	
Controls	Rotary knob+12keys
Waveforms storage	15 step
set-up storage	4 step
continuous auto-set	Yes
HELP	safety warning basic meter functions

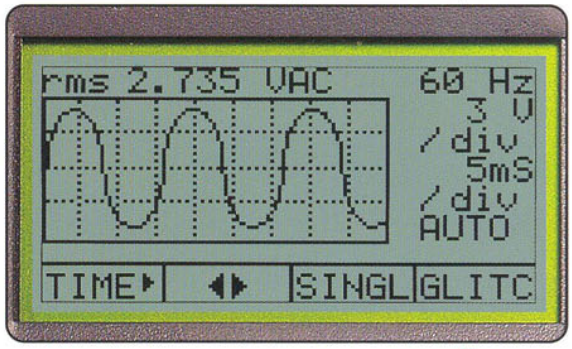
Double Play

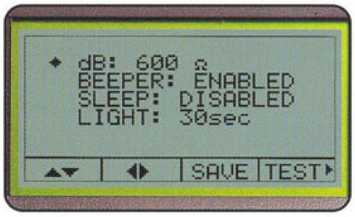


DMM Scope

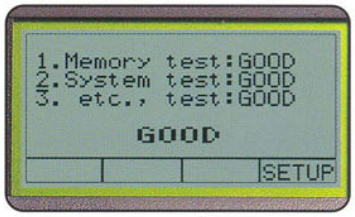
Tone S
Time Sta
OHMS in

mode selection key (multimeter/scope)

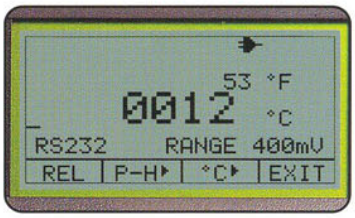




Set-up



Set-up self-test



Temperature



ADP

SAFETY

CE

EMC. LVD Tested
compiled to CAT II
IEC 1010-1, UL 1244
Double Insulation ⧈.
Pollution Degree 2