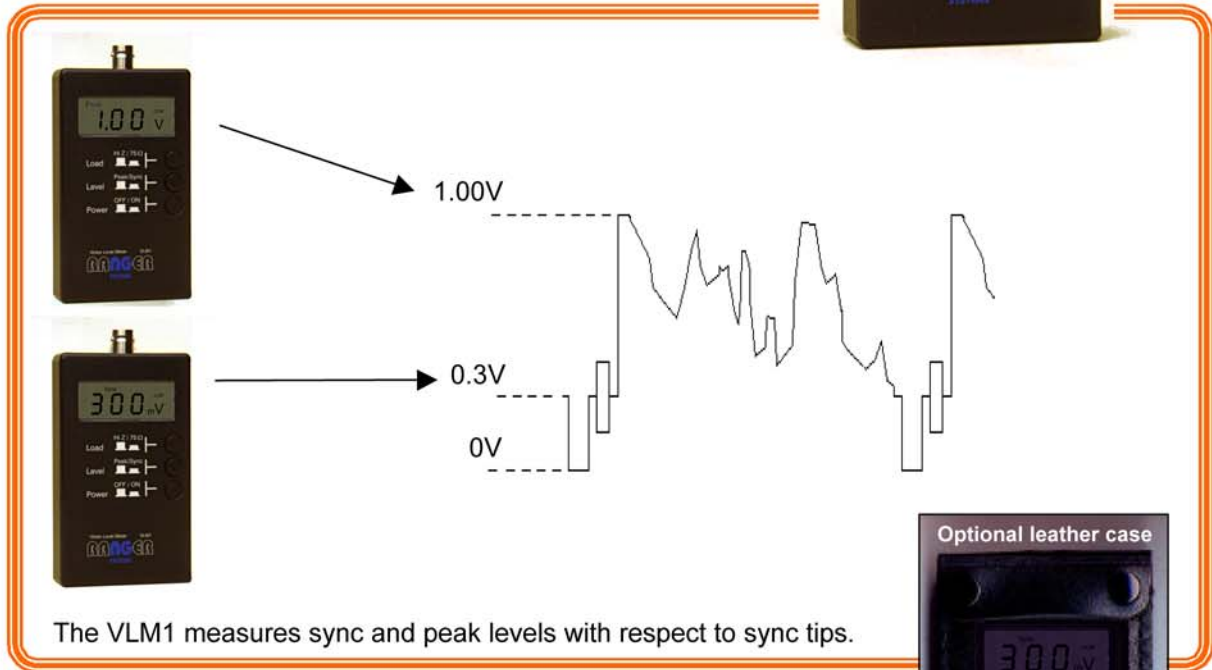


This meter provides a direct reading in volts of peak white and sync levels of a CCTV signal on a 4 digit LCD display. An input impedance switch provides selection between terminated ( $75\Omega$ ) and unterminated (high impedance) input.

- Adjustment of auto-iris lenses
- Adjustment of gain in video amplifiers and other signal processing equipment.
- Measurement of insertion loss in video transmission equipment.



### Specification

Input range	
Sync:	90mV - 1.05V
Peak:	300mV - 3.5V
Input impedance	High Z / $75\Omega$
Power source	PP3 Alkaline battery
Drain	8 mA
Dimensions (overall)	118 x 60 x 29mm
Weight	95g (with battery 140g)
Optional equipment	Leather-board case with belt clip