

YX360TRF



Best seller drop shock proof meter

- Drop shock proof meter
- Null (zero center) meter $\pm 5 / \pm 25$ in DCV
- High resistance up to 200M Ω with low voltage
- Protective body cover
- Capacitance, dB, Li measurement

Bandwidth : 30~100kHz (AC10V)

Optional accessories

- hFE probe : HFE-6T
- Clip adapter : CL-11, CL-15a, CL-DG3a, TL-81C
- High voltage probe : HV-10T

YX360TRF	Measuring range	Accuracy
DCV (NULL)	0.1V (20k Ω / V)	$\pm 5\%$ of full scale
	0.25 / 2.5 / 10 / 50 (20k Ω / V) / 250 / 1000V(9k Ω / V) $\pm 5 / 25V$ (40k Ω / V)	$\pm 3\%$ of full scale $\pm 5\%$ of full scale
ACV	10 / 50 / 250 / 750V (9k Ω / V)	$\pm 4\%$ of full scale
DCA	50 μ / 2.5m / 25m / 0.25A	$\pm 1\%$ of full scale
Resistance	2k / 20k / 200k / 2M Ω (X1 / X10 / X100 / X1k)	$\pm 3\%$ of arc
	200M Ω (X100k)	$\pm 5\%$ of arc
Load current (LI)	0~150m / 15m / 1.5m / 150 μ / 1.5 μ A	
Capacitance	10 μ F	*2
dB	-10dB~+22dB (for 10VAC) ~+62dB	—
DC high voltage	DC25kV (optional probe "HV-10T" is necessary)	—
hFE	1000 at X10 range (optional probe "HFE-6T" is necessary)	—

Battery R6 (IEC) or UM-3(1.5V) \times 2
 Fuse ϕ 5.2 \times 20mm (250V / 0.5A)
 Size / Mass H159.5 \times W129 \times D41.5mm / approx. 320g
 Standard accessories included Instruction manual, Hand strap
 The value in bracket at DCV and ACV is input resistance.
 *1 Not including the resistance of fuse.
 *2 Pointer indication of the maximum move by charged current in the capacitor.

