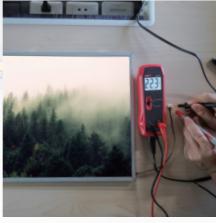
UT659 Series LED Testers

UT659 series products are widely used in single LED test (UT659D), inspection and repair of LCD TV backlight, LED strip light and modulator tube.

UT659A/UT659D LED tester supports full voltage (85V~265V, 50Hz/60Hz) input. When performing LED tests at 30mA/300V, the polarity can be automatically identified and the output voltage adjusted according to the forward voltage drop of the LED.







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Specifications	Description	UT659A	UT659D			
Output voltage	24V		٧			
	300V	V	V			
Output current	2mA	SHINE	VALUE TO			
	30mA	٧	٧			
Continuity	Output voltage: 5V (DC)	Output voltage: 5V (DC)				
	Measuring resistance: $0^{\sim}99.9\Omega$	Measuring resistance: 0~99.9Ω				
Input range	85V to 265V @ 50/60Hz	85V to 265V @ 50/60Hz				
Backlight function	Constant on	Constant on				
Safety protection	High-impedance open circuit	High-impedance open circuit				
Operating temperature	0°C~40°C	0°C~40°C				
Storage temperature	-10°C~50°C					
Relative humidity	<80% RH	<80% RH				
Operating altitude	≤2000m					
Drop protection	1m	1m				
Category ratings	CAT II 300V					

Characteristics		
Standard accessories	Power cable, test leads, English manual	
Power	AC 85V~260V, 50Hz/60Hz	
Display	60 x 35mm	
Product size	150 x 56 x 42mm	
Product net weight	175g	
Standard individual packing	Gift box, blister	
Standard quantity per carton	20pcs	
Standard carton measurement	345 x 335 x 245mm	
Standard carton gross weight	7.7kg	