

## UT659 SERIES NEW

LED testers

UT659 series products are widely used in LED single lamp bead test (UT659D), inspection and repair of LCD TV backlight, strip light and modulator tube, etc. UT659A/UT659D LED tester supports full voltage (85V~265V, 50Hz/60Hz) input, which can be used after 1 minute of power-up to ensure stable voltage output. When performing a LED test at 30mA/300V, the LED polarity can be automatically identified, and the output voltage is adaptively adjusted according to the forward voltage drop of the tested LED.



● UT659A

	Description	UT659A	UT659D
Output voltage	24V		√
	300V	√	√
Output current	2mA		√
	30mA	√	√
Continuity	Output voltage: 5V (DC)		
	Measuring resistance: 0~99.9Ω		
Input range	85V to 265V @ 50/60Hz		
Backlight function	constant on		
Safety protection	High-impedance open circuit		
Operating temperature	0°C~40°C		
Storage temperature	-10°C~50°C		
Relative humidity	<80% RH		
Operating altitude	≤2000m		
Drop protection	1m		
Category ratings	CAT II 300V		
Power	AC 85V~260V 50Hz/60Hz		
Display	60mm x 35mm		
Product net weight	175g		
Product size	150mm x 56mm x 42mm		
Standard accessories	Power cable, test leads, English manual		
Standard individual packing	Gift box, blister		
Standard quantity per carton	20pcs		
Standard carton measurement	345mm x 335mm x 245mm		
Standard carton gross weight	7.7kg		