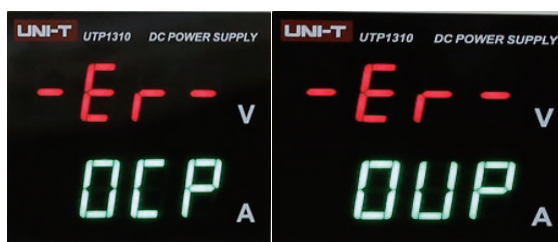


# UTP1300 Series

## Switching DC Power Supplies



The UTP1300 Series power supply is an economical switching type DC regulated power supply with single output. It has a pure output, excellent performance indicators, and can meet diverse testing needs. Used in product debugging and maintenance, quality control and testing, production automation testing, teaching experiments, etc...



- Overvoltage and overcurrent protection

Technical Specifications		UTP1306	UTP1310
Output voltage		0~32V	0~32V
Output current		0~6A	0~10A
Output power		192W	320W
Load regulation		CV≤0.1%+5mV; CC≤0.2%+3mA	
Power regulation		CV≤0.01%+5mV; CC≤0.2%+3mA	
Output regulate resolution		CV: 10mV (typical), CC: 1mA (typical)	
MTBF(e)		≥2000hrs	
Programming accuracy (25°C±5°C)	Voltage	≤0.1%+1digit	
	Current	≤0.2%+3mA	
Ripple and noise (20Hz~20MHz)	Voltage	≤10mVrms	
	Current	≤5mA <sub>rms</sub>	
Display mode		LED voltage and current dual display	
Power		Input voltage: 110V AC/220V AC, 50Hz~60Hz	
Display		4 digits LED	
Product net weight		2kg	2.5kg
Product size (W×H×D)		80mm x 150mm x 230mm	
Standard quantity per carton		6pcs	
Standard carton size		455mm x 295mm x 450mm	
Standard carton gross weight		12.3kg	16.2kg

Ordering Information	
UTP1300 Series	UTP1310: Switching DC Power Supply (1-Channel, 32V,10A)
	UTP1306: Switching DC Power Supply (1-Channel, 32V, 6A)
Standard Accessories	International standard power cord
	Alligator clip test line