

UT692/693 Series

Optical Power Meters/Optical Multimeter
(Power Meter & VFL)

UNI-T®

Applications:

- Cable construction and maintenance
- Optical fiber communication
- Evaluation of optical equipment
- Production, installation, operation and maintenance of fiber optic transmission systems
- Optical engineering, production plant maintenance



UT692G

Specifications	Description	UT692D	UT692G	UT693D
Certificates	CE, UKCA			
Optical power meter				
Wavelength range	800nm~1700nm			
Calibrated wavelength	850nm, 980nm, 1300nm, 1310nm, 1490nm, 1550nm, 1625nm, 1650nm			
Measurement range	UT692D/UT693D: -70~10dBm, UT692G: -50~26dBm			
Uncertainty	±5%	√	√	√
Display resolution	Linear: 0.1%, logarithmic: 0.01dBm			
Connector	FC (optional: SC/ST)			
Detector type	InGaAs			
Visual fault locator				
Wavelength	650nm±10nm			
Power	10mW (measurable optical fiber length: approximately 8~10km)			√
Mode	Continuous/pulse			
Connector	2.5mm universal connector			

Features	
Low battery indication	IP65/2m drop proof
Auto power off	Flashlight

Characteristics	
Standard accessories	Batteries, English manual
Power	1.5V battery (LR6) x 3
Display	63 x 40mm
Product size	189 x 87 x 45mm
Product net weight	300g
Standard individual packing	Gift box, carrying bag
Standard quantity per carton	10pcs
Standard carton measurement	295 x 250 x 210mm
Standard carton gross weight	5.66kg