

UT691A-10/UT691A-20 /UT691A-30

UNI-T

Visual Fault Locator



2.5mm Common Connector



Powerful light source



Metal Body

The UT691A VFL offers 10mW/20mW/30mW power options and a rugged all-metal build for field use. With a universal 2.5mm adapter, it enables quick plug-and-play connection to standard fiber connectors. It accurately locates fiber breaks, bends and cracks to ensure stable optical network operation.

2.5mm Common Connector

Industry-standard 2.5mm universal port for plug-and-play with SC/FC/ST connectors.



Metal Body

Rugged aluminum alloy housing, impact-resistant, scratch-proof and highly durable for harsh field use



One-Touch Mode

Intuitive single-button control for quick switching between steady-on, flashing and off modes.



Pocket-Size

Slim, compact and lightweight design fits easily in pocket or tool pouch.



Applications



Data Center Troubleshooting



Field Cable Rescue



Patch Cord Integrity Testing

Technical Specifications

Specification			
Mode	UT691A-10	UT691A-20	UT691A-30
Laser Output Power	10mW	20mW	30mW
Red Light Wavelength	650±20nm		
Interface	2.5mm Universal Connector		
Operating Mode	CW/2±1Hz Flash		
Laser Class	Class 3B		
Operating Temperature	-10℃~60℃		
General Characteristics			
Battery Type	2* AA Battery		
Product Weight	About 69g		
Product Dimensions	160*27*27mm		
Standrad Accessories	1*Visual Fault Locator 1*Gift Box 1*Cloth Bag 1*User Manual 2*AA Battery		
Standard Quantity Per Carton	60pcs		

UNI-TREND
TECHNOLOGY

