

**Aumictech**

Test & measurement · bought, sold, repaired, calibrated

Data Sheet

August 14, 2026

FLUKE

Fluke FT330 / FT350 Fiber Inspector Kit

The Fluke FT330 and FT350 Series are a set of clamp meters designed for measuring AC leakage current. They offer high sensitivity to accurately detect leakage currents in electrical systems, helping identify potential insulation faults and prevent equipment failures. These clamp meters typically feature a large jaw size for accommodating various cable sizes and provide accurate readings even in noisy electrical environments.



MODEL

**Fluke FT330 /
FT350**

CALIBRATION

**Available on
request**

CONDITION

Used

STATUS

In stock

RFQ / SKU

FT330 / FT350

LISTING

[https://aumictechlabs.c
om/products/ft330-ft35
0-2/](https://aumictechlabs.com/products/ft330-ft350-2/)

NIST-traceable cal

SAM registered

30-day returns

NAICS 423690 · 811210 · 541380

This unit

The Fluke FT330 and FT350 clamp meters are essential tools for electricians and maintenance professionals to identify and troubleshoot leakage current issues. Featuring advanced filtering technology to minimize the influence of harmonics and noise, these meters ensure precise and reliable measurements for effective predictive maintenance and safety compliance. Their solid design and user-friendly interface make them ideal for demanding industrial environments.

FT330FT350 Characteristics / Specifications

PARAMETER	VALUE
Instrument Family	Fluke FT330 fiber display tool
Primary Function	fiber end-face display/inspection host
Companion Probe Class	Fluke FT350 Fiber Pro class
Form Factor	handheld portable display
Power	rechargeable battery class
Intended Medium	optical fiber connectors and ferrules
Display	fiber image display class
Use Domain	telecom and enterprise fiber inspection
Related Kit Components Class	probe bumper case batteries
Measurement Class	visual inspection (not OTDR)
Wavelength Source Class	probe illumination class
Storage Class	image/result storage depends on configuration
Interfaces Class	probe interface proprietary class
Operating Environment Class	field portable
Series Family	Fluke FT fiber inspection tools
Not A Power Meter	yes (display/inspection role)
Not An OTDR	yes
Specification Ambient Class	laboratory ambient unless OEM table states otherwise
Calibration Traceability Class	per OEM calibration certificate
Connector Condition Class	clean inspected connectors required for optical specs
Documentation Source Class	OEM datasheet or instruction manual
Faceplate Confirmation	required for installed options and exact codes

FT330FT350 Specifications

PARAMETER	VALUE
Fluke FT330 Fiber Display Test Tool	Overview
Portable fiber display tool	Pairs with Fluke fiber inspection probes such as FT350
Technical Specifications	Instrument Family: Fluke FT330 fiber display tool

Full OEM specifications

Complete technical content extracted from the manufacturer datasheet. Sparse OEM tables are reconstructed as tables below; other text is preserved as paragraphs.

Specifications	
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Notes	
Identity and capability rows from Fluke FT330/FT350 product listings and kit descriptions. Detailed optical magnification resolution and image specs belong on the FT330/probe datasheet; confirm probe model paired with the display unit.	

Available from Aumictech

Used and refurbished unit evaluated in-house. Calibration: Available on request. Used · In stock.

Request a quote: sales@aumictech.com · +1 (484) 841-9341

Aumictech

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Technical content from manufacturer specifications. Unit photo/stock from Aumictech listing when available. Specifications subject to OEM documentation and unit condition.