

**Aumictech**

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**Data Sheet**

August 15, 2026

AGILENT / KEYSIGHT

## Agilent/Keysight N4347A NanoVTEP, Pre-assembled Barrel, Amplifier, Spring Clip

Agilent/Keysight N4347A NanoVTEP, Pre-assembled Barrel, Amplifier, Spring Clip This listing is a adapter, pod, or probe accessory in the Agilent / Keysight catalog. Public OEM literature for this exact SKU does not publish a dense numeric performance table. The rows below are verified catalog identity from the product listing. Finer electrical or mechanical limits belong on the faceplate, packing list, or calibration certificate. Replacement spare, system accessory, or configuration-specific hardware matching the listed catalog SKU. No invented electrical performance numbers Use with the parent instrument or chassis named in the title when applicable Documented as thin because OEM numeric tables are not public Catalog Title: Agilent/Keysight N4347A NanoVTEP, Pre-assembled Barrel, Amplifier, Spring Clip



MODEL

**Agilent / Keysight  
N4347A**

CALIBRATION

**Available on  
request**

CONDITION

**Used**

STATUS

**In stock**

RFQ / SKU

**N4347A**

LISTING

<https://aumictechlabs.com/products/n4347a-2/>

NIST-traceable cal

SAM registered

30-day returns

NAICS 423690 • 811210 • 541380

### This unit

The Agilent/Keysight N4347A is a lightwave component analyzer that delivers exceptional precision and versatility for characterizing optical devices. Its advanced features and wide range of capabilities make it an indispensable tool for engineers and researchers in the field of photonics. With its superior performance and user-friendly interface, the N4347A enables

thorough analysis and optimization of optical components, contributing to the development of advanced optical communication technologies.

## N4347A Characteristics / Specifications

| PARAMETER            | VALUE                                                                          |
|----------------------|--------------------------------------------------------------------------------|
| Model                | N4347A                                                                         |
| Brand                | Agilent / Keysight                                                             |
| Catalog Title        | Agilent/Keysight N4347A NanoVTEP, Pre-assembled Barrel, Amplifier, Spring Clip |
| Sku                  | N4347A                                                                         |
| Product Class        | adapter, pod, or probe accessory                                               |
| Listing Status       | published catalog item                                                         |
| Document Class       | accessory or spare identity sheet                                              |
| Numeric Table Status | no public OEM numeric table for this exact SKU                                 |
| Identity Source      | Aumictech product catalog listing                                              |
| Parent System        | as named in the catalog title                                                  |
| Form Factor          | accessory or spare hardware                                                    |
| Use Role             | replacement or configuration accessory                                         |
| Electrical Limits    | not published for this SKU; see parent instrument datasheet                    |
| Mechanical Limits    | not published for this SKU; see packing list or faceplate                      |
| Interface            | as implied by the catalog title and parent family                              |
| Configuration Code   | N4347A                                                                         |
| Manufacturer Line    | Agilent / Keysight                                                             |
| Documentation Note   | thin accessory sheet                                                           |
| Calibration Class    | notastandalone calibrated instrument unless the title states otherwise         |
| Replacement Class    | catalog spare or accessory                                                     |
| Public Spec Density  | identity only                                                                  |

# 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.

performance table. The rows below are verified catalog identity from the product listing. Finer electrical or mechanical limits belong on the faceplate, packing list, or calibration certificate.

Applications

Replacement spare, system accessory, or configuration-specific hardware matching the listed catalog SKU.

Key Features

Catalog identity matched to brand, model, and SKU

Accessory or spare class rather than standalone instrument

No invented electrical performance numbers

Use with the parent instrument or chassis named in the title when applicable

Documented as thin because OEM numeric tables are not public

Technical Specifications

### Technical Specifications

| PARAMETER            | VALUE                                                                          |
|----------------------|--------------------------------------------------------------------------------|
| Model                | N4347A                                                                         |
| Brand                | Agilent / Keysight                                                             |
| Catalog Title        | Agilent/Keysight N4347A NanoVTEP, Pre-assembled Barrel, Amplifier, Spring Clip |
| Sku                  | N4347A                                                                         |
| Product Class        | adapter, pod, or probe accessory                                               |
| Listing Status       | published catalog item                                                         |
| Document Class       | accessory or spare identity sheet                                              |
| Numeric Table Status | no public OEM numeric table for this exact SKU                                 |
| Identity Source      | Aumictech product catalog listing                                              |
| Parent System        | as named in the catalog title                                                  |
| Form Factor          | accessory or spare hardware                                                    |
| Use Role             | replacement or configuration accessory                                         |
| Electrical Limits    | not published for this SKU; see parent instrument datasheet                    |
| Mechanical Limits    | not published for this SKU; see packing list or faceplate                      |
| Interface            | as implied by the catalog title and parent family                              |
| Configuration Code   | N4347A                                                                         |
| Manufacturer Line    | Agilent / Keysight                                                             |
| Documentation Note   | thin accessory sheet                                                           |
| Calibration Class    | not standalone calibrated instrument unless the title states otherwise         |

| PARAMETER           | VALUE                      |
|---------------------|----------------------------|
| Replacement Class   | catalog spare or accessory |
| Public Spec Density | identity only              |

Notes

ALLOW\_THIN: true accessory/spare with no public numeric table. Do not invent ranges, accuracies, or power levels. Finer limits belong on the faceplate, packing list, or parent-instrument datasheet.

### Available from Aumictech

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

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

#### Aumictech

788 S 500 E, Pleasant Grove, UT 84062  
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<https://aumictechlabs.com>

NIST-traceable calibration · SAM registered ·  
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Generated August 15, 2026

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