

Upgrade to the NEW NanoDrop One for less!

Take what you have loved about Thermo Scientific™ NanoDrop™ microvolume UV-Vis spectrophotometers through the years and amplify it. Introducing the Thermo Scientific NanoDrop One spectrophotometers, built to quantify *and* qualify DNA, RNA, and protein samples in seconds, so you can decide if they are suitable for your downstream application. Still no dilutions necessary – just pipette, measure, know.

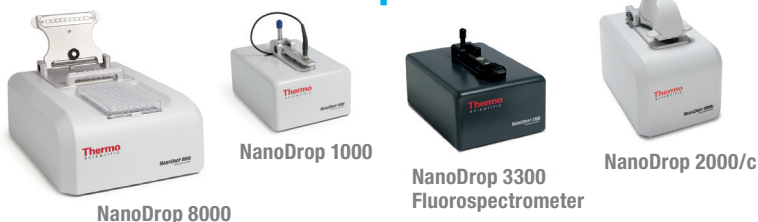
Built with Thermo Scientific™ Acclaro™ Sample Intelligence technology, NanoDrop One instruments save you days of troubleshooting experiments and streamline workflows with these enhancements:

- Fast results with Auto-Measure
- Accurate 1–2 µL measurements – no dilutions
- Contaminant identification
- Easy-to-use, standalone unit, local control
- Guided troubleshooting
- Data transfer via USB or Wi-Fi

RECEIVE A 15% LOYALTY DISCOUNT* WHEN YOU UPGRADE. IT'S THIS SIMPLE:

1. Request a quote at www.thermoscientific.com/nanodrop or from an authorized NanoDrop distributor.
2. Provide your old instrument serial number on your purchase order.

If you own any of these Thermo Scientific products...



*Offer expires June 30, 2016.

...you can move one step closer to a NanoDrop One instrument.

Ordering Information

Description	Fisher Scientific Promo No.
NanoDrop One spectrophotometer	13400518PM*
NanoDrop One ^c spectrophotometer	13400519PM*

* Wi-Fi model not available in all countries. Please contact your NanoDrop distributor to confirm the correct part number in your region.

FREE TRIAL PROGRAM – Ask your representative for details or visit www.thermoscientific.com/nanodrop and request an instrument to evaluate in your lab at no charge.

www.fishersci.com/spectroscopy

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In the United States:

For customer service, call 1-800-766-7000
To fax an order, use 1-800-926-1166
To order online: www.fishersci.com

In Canada:

For customer service, call 1-800-234-7437
To fax an order, use 1-800-463-2996
To order online: www.fishersci.com



The NanoDrop One^c adds experimental flexibility with an additional cuvette position.