

NANODROP AGN-3101

[Read More](#)

SKU:

Price:

Stock: instock

Categories: [Chemistry](#), [Physics](#)



Product Description

FEATURES

* OD600 measurement available $600 \pm 8 \text{ nm}$. * Direct, easy to measurements within 5-6 seconds.
 * Provided with Inbuilt thermal printer. * Cuvette port available for cell counting and protein sample detection. * Software samples including ss DNA, ds DNA, RNA, ds RNA, protein, kinetic cell counting. * Direct in tube hold be 0.5. **PRODUCT DETAILS:** Wavelength : 200 to 800 nm Wavelength accuracy : 1nm Spectral resolution : $\leq 3 \text{ nm}$ Display : LED Display Touch Screen Absorbance precision : 0.003 Abs Absorbance accuracy : 1% Absorbance range : 0.2-100 A Path length : 0.5, 0.2 and 1 nm Data Output : USB Absorbance range : 0-4A Fluorescent sensitivity : 0.5 pg/ul Fluorescent dynamic range : $R^2 > 0.995$ Fluorescent repeatability : $< 1.5\%$

Accessories * One set of quartz cuvette. * Two thermal print paper rolls. * Aluminium box. * Power Cable & Plug. * Instruction Manual. * Warranty Card.