

# HP 9.5mm ProOne AIO 600 G2 Slim DVD-ROM Drive (P1N65AA)



## Expand your media compatibility with an ODD

Affordably add an optical storage reader to your HP Desktop PC<sup>1</sup> with the HP 9.5mm ProOne AIO 600 G2 Slim DVD-ROM Drive, which connects through SATA and reads DVD and CD format media.

## Easy SATA interface

Enjoy fast data transfer speeds, solid system cooling airflow, high, dedicated bandwidth, and headroom for speed increases in future generations.

## Multi-platform compatible

Access your data and video files on a drive that reads from any industry-standard DVD and CD media.

## Supported by HP

Protect your investment with a warranty that is backed the same world-class HP service and support you get for your PC.<sup>2</sup>

<sup>1</sup> See product QuickSpecs for exact compatibility.

<sup>2</sup> One year, or the remaining warranty of the HP Desktop PC in which the drive is installed.

## HP 9.5mm ProOne AIO 600 G2 Slim DVD-ROM Drive

<b>Model number</b>	P1N65AA	
<b>Height</b>	9.5mm	
<b>Orientation</b>	Either horizontal or vertical	
<b>Interface type</b>	SATA/ATAPI	
<b>Dimensions (W x H x D)</b>	5.04 x 0.37 x 5.0 in (128 x 9.5 x 127 mm) without bezel	
<b>Weight (max)</b>	Up to 0.31 lb (140g) without bezel	
<b>Read speeds</b>	DVD+R/-R/+RW/-RW/+R DL /-R DL	Up to 5X
	DVD-ROM	Up to 8X
	CD-ROM, CD-R	Up to 8X
	CD-RW	Up to 24X
<b>Access time (typical reads, including settling)</b>	Random	DVD-ROM: 170 ms (typical) CD-ROM: 170 ms (typical)
	Full Stroke	DVD-ROM: 320 ms (typical) CD-ROM: 320 ms (typical)
<b>Power</b>	Source	Slimline SATA DC power receptacle
	DC Power Requirement	5 VDC $\pm$ 5%-100 mV ripple p-p
	DC Current	5 VDC - <1000 mA typical, < 1600 mA maximum
<b>Environmental (all conditions non-condensing)</b>	Temperature	41° to 122° F (5° to 50° C)
	Relative Humidity	10% to 80%
	Maximum Wet Bulb Temperature (operating)	84° F (29° C)
<b>Option kit contents</b>	HP 9.5mm ProOne AIO 600 G2 Slim DVD-ROM Drive and documentation.	

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