ComX Computers
Product Specification Sheet

AR630AA

HP Workstation SATA Super Multi Light Scribe

Product Overview

HP Workstation Accessory - SATA Super Multi Light Scribe



Specifications

Overview:

Now you can write to all DVD formats including DVD-RAM, burn your own disc labels from right inside your DVD drive and store up to 8.5 GB of data or record up to 4 hours of DVD-quality video - all with the HP SATA SuperMulti drive.

The HP SATA SuperMulti Drive gives you an unprecedented storage capacity of 8.5 GB - nearly twice that of previous generation drives thanks to double layer technology. It writes to DVD+R at up to 16X, DVD-RAM at up to 12X, Double Layer DVD+R at up to 8X, DVD+RW at up to 8X, DVD-R at up to16X, Double Layer DVD-R at up to 8X, DVD-RW at up to 6X, CD-R at up to 48X and CD-RW at up to 32X and reads from industry standard DVD-ROM media at up to16X and CD-ROM media at up to 48X. These transfer rates, combined with conformance to worldwide DVD standards, make the HP SATA SuperMulti DVD Writer Drive a highly efficient and cost-effective storage solution for your business.

Features:

- Store up to 8.5 GB of data or record up to 4 hours of DVD-quality video
- Write to all DVD formats including DVD-RAM
- Fastest recordable technology available today for DVD burning
- Create DVD discs that can be played on most set-top DVD players and DVD-ROM drives
- Brings quality and affordability to the creation of video, audio, still imagery, and text on high-capacity media
- Permits recording, erasing, and re-recording of CD-RW, DVD+RW, DVD-RW and DVD-RAM discs up to 1,000 times
- Includes Roxio Easy Media Creator and Corel WinDVD SD software.

Specifications:

HP SATA SuperMulti Drive	5.25-inch, half-height, tray-load
Orientation	Either horizontal or vertical
Interface type	SATA/ATAPI
Disc capacity	8.5 GB DL or 4.7 GB standard

Dimensions (W x H x D)	15.0 x 4.4 x 20.3 cm
Weight (max)	2.6 lb (1.2 kg)
Write speed	DVD-RAM : Up to 12X
	DVD+R : Up to 16X
	DVD+RW : Up to 8X
	DVD+R DL : Up to 8X
	DVD-R DL : Up to 8X
	DVD-R : Up to 16X
	DVD-RW : Up to 6X
	CD-R : Up to 48X
	CD-RW : Up to 32X
Read speeds	DVD-RAM : Up to 12X
	DVD+RW : Up to 8X
	DVD-RW : Up to 8X
	DVD+R DL : Up to 8X
	DVD-R DL : Up to 8X
	DVD-ROM : Up to 16X
	DVD-ROM DL : Up to 8X
	DVD+R : Up to 16X
	DVD-R : Up to 16X
	CD-ROM, CD-R : Up to 48X
	CD-RW : Up to 32X
Access times	Random : DVD: < 140 ms (typical), CD: < 125 ms (typical)
(typical reads, including setting)	Full Stroke : DVD: < 250 ms (seek), CD: < 210 ms (seek)
	Cache Buffer : 2 MB (minimum)
Power	Source : SATA DC power receptacle
	DC Power Requirement : 5 VDC +/- 5%-100 mV ripple p-p
	12 VDC +/- 5%-200 mV ripple p-p
	DC Current : 5 VDC -1000 mA typical, 1600 mA maximum
	12 VDC -600 mA typical, 1400 mA maximum
Environmental	Temperature (operating) : 5 degrees to 50 degrees C
(all conditions	Relative Humidity (operating) : 10% to 90%
non-condensing)	Maximum Wet Bulb Temperature (operating) : 30 degrees C

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: https://www.comx-computers.co.za/AR630AA-HP-Workstation-SATA-Super-Multi-Light-Scribe-p-68172.php

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