

PowerBook HDI-20 External 1.4MB Drive: Specifications (3/94)

Article Created: 8 May 1992 Article Reviewed/Updated: 4 March 1994 TOPIC ------This article gives technical specifications for the PowerBook HDI-20 External 1.4MB drive. DISCUSSION ------Recording Media - Disk diameter: 3.5 inches (9.0 cm) - Recording surfaces: 2 - Tracks per inch: 135 (5.31 tracks per millimeter) Capacity - Formatted data capacity: 1.4MB (MFM), 800K (GCR), 720K (MFM) - Unformatted data capacity: 1MB or 2MB Drive Characteristics - Seek time (track to track): 3 milliseconds - Settle time: 18 milliseconds - Drive startup time: 800 milliseconds maximum Interfaces - Connects directly to the Macintosh PowerBook 100 or the PowerBook Duo (needs PowerBook Duo Floppy Adapter) via the HDI-20 floppy disk drive port. Environmental Requirements - Operating temperature: 50 F to 122 F (10 C to 50 C) - Storage temperature: -40 F to 140 F (-40 C to 60 C) noncondensing - Relative humidity: 5% to 90% (with a maximum wet bulb temperature of 82 degrees F or 29 degrees C) Weight - 1 pound, 6 ounces Dimensions - 7 inches long x 4.5 inches wide x 1 inch high

Article Change History

4 March 1994 - Updated to reflect actual weight of drive.
2 December 1992 - Updated to add weight and dimension information, and to include support for the PowerBook Duo.

Support Information Services Copyright 1992-94 Apple Computer, Inc.

Keywords: SPECSHT, kpbook

This information is from the Apple Technical Information Library.

19960215 11:05:19.00

Tech Info Library Article Number: 10194