

HyperCard v1.0: Specifications (Discontinued)

Revised: 9/14/93 Security: Everyone
HyperCard v1.0: Specifications (Discontinued)
This article last reviewed: 10 August 1987
Number of stacks: Limited only by available disk or file server storage. Each stack is one Macintosh disk file.
Maximum stack size: 4096 Megabytes
Number of cards per stack: Limited only by available disk or file server storage.
Card size: 512 horizontal by 342 vertical pixels
Graphics: Black-and-white bitmaps with opaque and transparent areas.
Text fields per card: Unlimited
Maximum text per field: 32,767 characters
Buttons or links per card: Unlimited
Maximum script length: 30,000 characters
System Requirements
<pre>HyperCard will operate on Macintosh Plus, Macintosh SE, or Macintosh II that has: - at least 1MB of RAM - a hard disk, or two 800K disk drives - Finder 5.3 or later - System 3.2 or later - LaserWriter 4.0 or later</pre>

If you wish to operate other applications simultaneously with HyperCard using MultiFinder, your system should have at least 2MB of RAM.

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