



Tech Info Library

HyperCard and QuickTime (7/92)

Revised: 12/21/93
Security: Everyone

HyperCard and QuickTime (7/92)

=====

Article Created: 23 January 1992
Article Reviewed/Updated: 23 July 1992

TOPIC -----

What is QuickTime, and how does it relate to HyperCard?

DISCUSSION -----

QuickTime is Apple's technology for storing and displaying digital "movies" on the Macintosh screen. Movies can be compressed still images, animations, or captured video. QuickTime provides Macintosh developers and customers with a software-only solution for integrating motion video into Macintosh applications.

What Do I Need to Run HyperCard with QuickTime?

-
- A Macintosh computer with a 68020 processor or better.
 - The QuickTime stack is a high-level authoring tool for users to integrate movies into their HyperCard applications. You must have Apple QuickTime software before the HyperCard QuickTime tool will function.
 - System 7.0 or better, and Apple QuickTime extension 1.0 or later.
 - HyperCard 2.1 or later (HyperCard memory allocation must be 2MB or more.)

This article is adapted from the Claris Tech Info database.

Copyright 1993, Apple Computer, Inc.

Tech Info Library Article Number:14251