



Tech Info Library

HyperCard: Video Disk Searches Must Be Slowed On a Macintosh II

This article last reviewed: 10 March 1988

Some users have found that the Macintosh II, working from HyperCard, cannot search and then play a laser disk video selection with a script like the following (which seems like it should work, and does with a Macintosh SE):

```
On MouseUp
  video search, 10600
  video play, till, 10900
End MouseUp
```

The reason is that, unlike the SE, the Macintosh II is TOO FAST. If the laser disk receives messages too closely together, it won't accept the second command.

This script should solve the problem:

```
On MouseUp
  video search, 10600
  wait 30
  video play, till, 10900
End MouseUp
```

The "wait 30" is 30 clicks -- a half-second wait that gives the laser disk time to react.

Copyright 1990 Apple Computer, Inc.

Keywords: <None>

=====

This information is from the Apple Technical Information Library.

19960215 11:05:19.00

Tech Info Library Article Number: 2743