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HyperCard 2.2: Color Tools Troubleshooting (2/94)

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TOPIC
People with monitors that can't display 16 or more colors can't use the Color Tools stack. On one-bit monitors, the Color Tools stack will show a card that lists its requirements, but it doesn't do this for monitors that are not in B&W mode so you may have problems running the stack without realizing why.
DISCUSSION
 Here are the requirements for using the Color Tools stack: At least 2MB of RAM allocated to HyperCard 32-Bit QuickDraw (included as part of system software version 7.0 or later) A monitor capable of showing 16 or more colors or shades of gray
Also, when using Color Tools 1.0 with HyperCard 2.2, if you: 1) Choose Open Color Tools from the Color menu, 2) Before the palette is drawn, click on the desktop, and then 3) Later go back to HyperCard, you get Color menus but no palette. The workaround is to close Color Tools and reopen it.
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