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HyperCard: Card Size Constraints (7/92)

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TOPIC -----

This article describes HyperCard's card size constraints, and tells how to change a stack's card size.

DISCUSSION -----

- All the cards in a given stack must be the same size, even if there are several different backgrounds in the stack.
- Smallest card size: 64 x 64 pixels
- Largest card size: 1280 x 1280 pixels.

To change the card size:

- 1) Choose Stack Info from the Object menu. In the Stack Info dialog box, click Resize.
- 2) You have two objects for changing the card size:
 - Choose a size from the pop-up menu that appears to the right of Card size.
 - Drag the little black square in the lower-right corner of the card graphic in the dialog box until you see the card measurements you want.

Note: The card size is restricted by memory. If you are unable to reach the largest size of 1280 x 1280, it is probably due to a lack of memory. That is, you might not have enough memory allocated to HyperCard, or you might not have enough RAM installed in the computer.

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