



Tech Info Library

Macintosh: Why It Doesn't Use Entire Screen

Article Created: 30 April 1991

Article Last Reviewed:

Article Last Updated:

TOPIC -----

Why is there a 1/2 inch unused border around the edge of Macintosh monitors? Why doesn't the Macintosh use its entire available screen space?

DISCUSSION -----

This is because of image resolution quality and aspect ratio concerns. The Macintosh screen has to have certain dimensions. If the projected image were to completely fill the screen, it would be slightly distorted, especially at the edge of the screen. Most computer CRTs have a mask around the border area to provide the largest and clearest usable area. Copyright 1991, Apple Computer, Inc.

Keywords: hts

=====

This information is from the Apple Technical Information Library.

19960215 11:05:19.00

Tech Info Library Article Number: 7398