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AppleVision 1710AV Display: Dots Per Inch (DPI) Settings (12/95)

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TOPIC -----

This article provides a chart listing the Dots per inch (DPI) of the AppleVision 1710AV Display at all of its possible resolutions.

DISCUSSION -----

The following chart is for the AppleVision 1710AV Display. It shows the front of screen DPI when the display image is set up with a 300mm by 225mm raster image (Apple specifications). This size image leaves about 1/2 to 3/4-inch black border between the raster edge and the front bezel plastics. Most resolutions have the same horizontal and vertical DPI except the 1280x1024 resolution.

Begin_Table

Resolution	Dots per inch
640x480	54 (H & V)
800x600	68 (H & V)
832x624	70 (H & V)
1024x768	87 (H & V)
1152x870	98 (H & V)
1280x960	108 (H & V)
1280x1024	108 horizontal, 116 vertical
1600x1200	135 (H & V)

End_Table

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