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Duo Dock II and Duo Dock Plus: Detailed Video Support (10/95)

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TOPIC -----

This article overviews the monitors and bit depths supported by the Duo Dock II and the Duo Dock Plus. The following monitors and resolutions are supported by the Duo Dock II and the Duo Dock Plus WITHOUT an external video adaptor.

DISCUSSION -----

Begin_Table

Monitor	Resolution	Bit Depth	# of Colors/Gray Scales
Apple 12 Inch Mono	640 x 480	16 bit	NA/256
Apple 12 Inch RGB	384 x 512	16 bit	32,000/256
AppleColor Hi-Res RGB	480 x 640	16 bit	32,000/256
Apple Portrait	640 x 870	16 bit	NA/256
Apple 16 Inch RGB	832 x 624	16 bit	32,000/256
Apple Multiple Scan 15	640 x 480	16 bit	32,000/256
Apple Multiple Scan 17	640 x 480	16 bit	32,000/256
	832 x 624	16 bit	32,000/256
	1024 x 768	8 bit	256/256
Apple Multiple Scan 20	640 x 480	16 bit	32,000/256
	832 x 624	16 bit	32,000/256
	1024 x 768	8 bit	256/256
	1152 x 870	8 bit	256/256
Apple 21 Inch RGB	1152 x 870	8 bit	256/256
VGA	640 x 480	16 bit	32,000/256
SVGA	800 x 600	16 bit	32,000/256

End_Table

Note: It is only possible to display 256 levels of gray, even if the bit density is greater than eight.

Article Change History:

18 Oct 1995 - Added Duo Dock Plus.

16 Nov 1994 - Added Multiple Scan 15 Display.

Support Information Services

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