

## Maximum Color Bit Depth<sup>1</sup> At:

	Video	Video Maximum Color Bit Depth' At:												
	Memory	Memory			512	640	640	640	800	832	1024	1152	1280	
Name	Speed	Needed	Video	Configuration	x384	x400	x480	x870 <sup>2</sup>	x600	x624	x768	x870 >	<1024	Built-in
iMac	100MH	SGRAM	2MB (o	nboard)			32		32		16			15" (13.8
		SGRAM	4MB or	6MB			32		32		32			

OCTOBER 14, 2016 8:29 PM

Note: n/a = information not available or not applicable

<sup>&</sup>lt;sup>1</sup> 1-bit = Black & White; 2-bit = 4 colors; 4-bit = 16 colors; 8-bit = 256 colors; 16-bit = 32,768 colors (Thousands); 24-bit = 16,777,216 colors (Millions)

<sup>&</sup>lt;sup>2</sup> At this time, the maximum color depth listed for 640x870 is 8-bit, reflecting the capabilities of the Apple 15" Portrait Display.