
Subject: Re: How to get pixels per millimeter for current screen?

Posted by [slashupp](#) on Sat, 21 Apr 2012 04:49:16 GMT

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"Screens resolution is generally 72ppp (pixels per inch). As one inch is 25.4 mm we can calculate that $72/25.4 = 2.8$ pixels in 1mm."

That can't be right? It does not differentiate between say a 15-inch monitor and a 24-inch one...
