

Iphone 4 Display Resolution

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Iphone 4 Display Resolution

The display of the iPhone 4 was manufactured by LG under an exclusive contract with Apple. It features an LED backlit TFT LCD capacitive touchscreen with a pixel density of 326 pixels per inch (ppi) on a 3.5 in (8.9 cm) (diagonally measured), 960×640 display. Each pixel is 78 micrometers in width.

iPhone 4 - Wikipedia

Apple iPhone 4. Released 2010, June. 137g, 9.3mm thickness. iOS 4, up to iOS 7.1.2. 8GB/16GB/32GB storage, no card slot. 0.5% 39,655,381 hits. 543 Become a fan. 3.5". 640x960 pixels.

Apple iPhone 4 - Full phone specifications

3.5-inch (diagonal) widescreen Multi-Touch display 960-by-640-pixel resolution at 326 ppi 800:1 contrast ratio (typical) 500 cd/m2 max brightness (typical)

iPhone 4 - Technical Specifications

iPhone Display Resolutions (All Models iPhone SE to iPhone XS) iPhone XS Max / iPhone 11 Pro Max - 2688 x 1242 pixel; iPhone X / iPhone XS / iPhone 11 Pro - 1125 x 2436 pixel iPhone XR / iPhone 11 - 1792 x 828 pixel iPhone 8 Plus - 1080 x 1920 pixel iPhone 8 - 750 x 1334 pixel iPhone 7 Plus - 1080 x 1920 pixel iPhone 6s Plus - 1080 x 1920 pixel ...

iPhone Display Resolution Guide: All Models Listed In One ...

1242×2208.

iPhone Screen Resolutions

Logical resolution Scale factor Actual resolution; iPod touch (gen 6) and gen 5: iPhone SE, 5s, 5c, 5: 4" 320 × 568: @2x: 640 × 1136: iPod touch (gen 4) iPhone 4s, 4: 3.5" 320 × 480: 640 × 960: iPod touch (gen 3) and gen 2, gen 1: iPhone 3GS, 3G, gen 1: @1x: 320 × 480

Resolution by iOS device — iOS Ref

Physical Device points. 320 × 480 3.5" render at 1× (pixels) 2G, 3G, 3GS 3.5" (points) 320 × 480 show at 163 PPI 320 × 480 640 × 960 3.5" render at 2× (pixels) 4, 4s 3.5" (points) show at 326 PPI 320 × 568 640×1136 5, 5s, 5c, SE render at 2× 4" 4" (points) (pixels) show at 326 PPI 375 × 667 750 × 1334 4.7" render at 2× (points) (pixels) show at 326 PPI 4.7" 375 × 812 1125 × 2436 5.8" render at 3× (points) (pixels) show at 458 PPI 5.8" 414 × 736 1242 ...

The Ultimate Guide To iPhone Resolutions

6.5-inch (diagonal) all-screen OLED display 1 6.1-inch (diagonal) all-screen LCD display with IPS technology 1 4.7-inch (diagonal) widescreen LCD display with IPS technology

iPhone - Compare Models - Apple

When measured as a standard rectangular shape, the screen is 5.42 inches (iPhone 12 mini), 6.06 inches (iPhone 12 Pro, iPhone 12, iPhone 11), or 6.68 inches (iPhone 12 Pro Max) diagonally. Actual viewable area is less. Data plan required. 5G and LTE are available in select markets and through select carriers. Speeds vary by site conditions and ...

iPhone - Apple

HDR display 2436-by-1125-pixel resolution at 458 ppi 1,000,000:1 contrast ratio (typical)

iPhone X - Technical Specifications

Question: Q: iPhone 4 screen resolution so large, can't unlock or shut down phone. Is reset my only option? I turned on my iPhone 4 this morning and the lock screen is so large, I can only see a portion of the slider to unlock it. Conversely, I can't shut it down. Did I have any other option other than resetting it to fix the resolution problem?

iPhone 4 screen resolution so large, can&... - Apple Community

The iPhone 4, iPhone 4s, and any other Apple device with a screen that is 3.5 inches can be used this way. How does the display assembly of a touchscreen work? After you have purchased the replacement LCD screen with the digitizer and glass for the touchscreen, you will have to turn off the iPhone 4 and begin to take it apart by removing all of ...

LCD Screens for iPhone 4 for sale | eBay

6.1-inch (diagonal) all-screen LCD Multi-Touch display with IPS technology. 1792-by-828-pixel resolution at 326 ppi. 1400:1 contrast ratio (typical) True Tone display. Wide color display (P3)

iPhone 11 - Technical Specifications - Apple

4.7-inch (diagonal) widescreen LCD Multi-Touch display with IPS technology 1334-by-750-pixel resolution at 326 ppi 1400:1 contrast ratio (typical)

iPhone SE - Technical Specifications - Apple

Screen Replacement for iPhone 8 Screen Black 4.7" LCD 3D Touch Screen Digitizer Replacement Frame Display Assembly Set with Screen Protector and Repair Tools for iPhone 8 Screen Replacement Black. 4.3 out of 5 stars 63. \$27.99 \$ 27. 99. Get it as soon as Tue, Sep 10. FREE Shipping by Amazon.

Amazon.com: iphone 4 display

For instance, detecting the screen resolution is not enough - on the iPad the screen is physically bigger so you can display more items on it. On the new iPhone the screen is the same physical size but higher resolution, so the likely thing is that you wont want to display more items, just higher resolution versions of them.

objective c - iPhone 4.0 Screen Resolution and writing ...

The display was evaluated by downloading 24-bit native resolution 960x640 test patterns and 24-bit HD resolution test photos to the Apple iPhone 4. Note that we are testing and evaluating the display on the iPhone 4 with whatever hardware, firmware, OS and software are provided by Apple.