

Resolution Vs Pixels

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Resolution Vs Pixels

Here we are focussing on how the Google Pixel 6 and Pixel 6 Pro might stack up against the Pixel 5, based on the speculation.

Google Pixel 6 vs Pixel 5: What's the rumoured difference?

The OnePlus Nord CE 5G is an impressively reliable budget smartphone, with a long-lasting battery and smooth software. We compare it to the Google Pixel 4a 5G.

OnePlus Nord CE 5G vs. Google Pixel 4a 5G

The ZTE Axon 30 Ultra is a powerful Android smartphone that performs well and comes at a reasonable price. But how does it stack up against the Google Pixel 5?

ZTE Axon 30 Ultra vs. Google Pixel 5: Head-to-head comparison

The Fujifilm GFX 100 and the Hasselblad H6D 400c are both high-resolution monster cameras. Each camera can shoot 100-megapixel files, and if you use the pixel shift features, you can produce huge ...

Fujifilm Pixel Shift Versus Hasselblad Multi-Shot: 400-Megapixel Files Compared

This article explores how polarization in imaging has evolved and postulates that as imagers deliver more information, not just more pixels, the industry must look to more relevant metrics than is ...

The Evolution of Polarization—Why Resolution is Now Too Simplistic a Metric

Come on feel the noise Samsung claims to have come up with the smallest pixels, which has some observers wondering why given that smaller pixels tend to mean bigger noise. The ISOCELL JN1 is a ...

More tiny pixels from Samsung

Samsung's Isocell JN1 fits 50 megapixels into a tiny 1/2.76-inch format for a pixel size of just 0.64 micrometers.

Samsung's new 50-megapixel camera sensor has the smallest pixels yet

Samsung has announced a new image sensor for smartphone cameras that it says has the smallest pixels in the industry. The ISOCELL JN1 is a 50-megapixel sensor with a relatively tiny 1/2.76-inch format ...

Samsung pushes pixel size even further with new camera sensor

The megapixel race is far from over in the smartphone world, which is why Samsung just announced a new image sensor for phones that supposedly has ...

Samsung made a new 50-megapixel image sensor with the smallest pixels yet

The once eye-watering \$4,000 MSRP of the Samsung Q900TS has been cut down to \$2,699 at Best Buy - saving \$1,300. We don't see next week's Prime Day TV deals beating this in all honesty. What's more; ...

\$1300 off this 8K Samsung TV deal is tempting us to upgrade to the futuristic resolution

Samsung today introduced a new camera sensor with the industry's smallest size. The ISOCELL JN1 is a 50MP sensor with pixels that are just 0.64µm, and it's currently in mass production.

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Samsung unveils the industry's 'smallest camera sensor' with 50 million 0.64µm pixels

Samsung Electronics Co., Ltd., a world leader in advanced semiconductor technology, today introduced the industry's first 0.64-micrometer (µm)-pixel image sensor, the 50-megapixel (Mp) Samsung ISOCELL ...

Samsung Breaks New Ground with Mass Production of Industry's Smallest 0.64µm-pixel Mobile Image Sensor

Samsung today announced its ISOCELL JN1, which it says is the world's first 0.64-micrometer (µm) pixel image sensor.

Samsung Announces Groundbreaking 50MP Phone Camera Sensor With World's Tiniest Pixels

Square Enix has announced they're giving the first six Final Fantasy games a fresh lick of paint, and it seems like it's being careful to reassure us it won't be an over-smoothed, vectorized mess like ...

The first 6 Final Fantasy games are getting a new lick of pixel paint

Samsung Electronics has announced that it has begun mass production of the industry's first 0.64-micrometer (µm)-pixel image sensor – Samsung ISOCELL JN1. The 50-megapixel sensor comes equipped with ...

Samsung starts production of industry's smallest 0.64-pixel JN1 image sensor

Try your luck in our Sunday giveaway! Up for grabs is the Galaxy A52 5G, two other top tech prizes, plus 10 CaliCase waterproof cases.

Galaxy A52 5G, Garmin Forerunner 55, and Pixel Buds A international giveaway!

Samsung on Thursday announced it's ready to mass-produce a brand new image sensor, one that was rumored for a few weeks. That's the "industry's smallest 0.64-micrometer (µm)-pixel image sensor," ...

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