
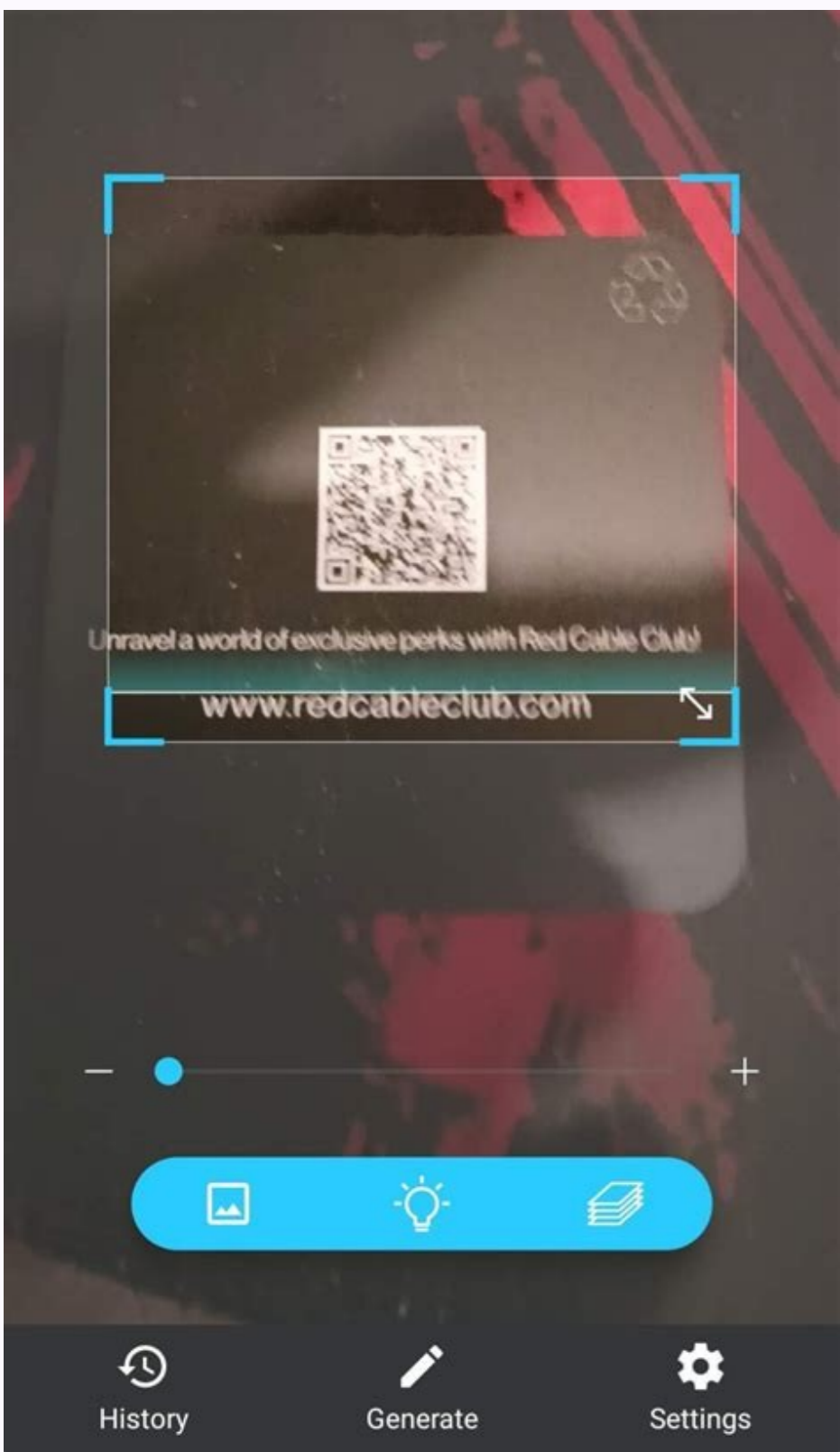


Phones qr code

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Media Platform Design Team See that thing on the right? You must have noticed this, especially in the commercials. It's called a QR code, and marketers want you to "scan" it with your smartphone camera. Here's what you need to know about them... and how to make your own! QR (quick response) codes are a type of barcode - similar to those placed vertically on any product you purchase - that provide information when read by a scanner equipped to interpret them. They were first used by a Japanese automaker in the mid-1990s to track parts, but marketers started using them as a fun way to encode and provide consumers with additional information beyond what they could put in an ad. (Here's the Good Housekeeping feature.) After you download the app (I like QuickMark, but there are tons of options), you use your smartphone's camera to capture the code. You will immediately be asked if you want to see the information contained in the code - this can be an invitation to visit a website URL or send an email (for example, to enter a competition). Marketers also use them to offer discounts and coupons, so it really pays to look for them in ads. In addition, tech-savvy companies include them on employee business cards so that contact information can be quickly read and imported into the address book of the recipient's mobile phone. You can use a phone app (QuickMark does) or go to a QR code generator site like QRStuff.com or Qurify.com to create your own. Some ideas you can encode: your contact information, the URL of your Facebook profile page, or even a Google Map of your home (for example, for a party invitation). Once created, you can save the square code as an image file that you can share or embed anywhere, or send it by email or text to friends and family (phone apps can also interpret codes sent this way). Have you ever scanned a QR code? What do you think about them? And how can you use aone? Let us know in the comments below. QR codes were originally developed to extend barcode technology. QR codes have better functionality because they can be scanned both horizontally and vertically due to their square shape. Before smartphones, QR codes were read by inventory management scanners. Today, this process is much more advanced thanks to smartphones. You can read related information by scanning QR codes. This can be done using a smartphone app or directly using the smartphone camera (on some newer models). Android is one of the most popular mobile operating systems, so there are many smartphones running on Android. Some of the latest and popular Android smartphones are...and many more. If you're not sure if your smartphone is running Android, you can check by going to Settings and selecting About phone, or you can ask your smartphone manufacturer. If your Android phone is not in the above list, don't worry. You can also try scanning QR codes without the app. To check if the camera is ready for this, do the following: Open the camera app and move it steadily for 2-3 seconds towards the QR code you want to scan. You will receive a notification each time a scan is enabled. If nothing happens, you may need to open the Settings app and enable QR code scanning. Unfortunately, if QR codes are not available in your settings, the device cannot initially scan QR codes. But don't worry, that just means you need to download a third-party QR code reader app (see our recommendations below). You can also follow this guide to check your Android version. If your Android phone is running Android 6.0 Marshmallow, there is a "Now on Tap" feature that reads QR codes directly. To read QR codes using Now on Tap, follow these steps: Install and open the Google app. Apply to activate it now. go to and select "Screen Search". Turn on the top switch ("Ask Google to show information related to content on the home screen when you press and hold the home button or voice search"). Press and hold the Home button on your Android smartphone to launch the Now on Tap app and scan the QR code with the camera. If you don't want to use Now on Tap, you can also install a third-party app to scan QR codes (see recommended apps below). These Android versions (except Android 6.0) cannot scan QR codes without a third-party app. See the section below for application recommendations. If your smartphone is Android 8.0 or later, it can scan QR codes with the app. There are three ways to do this: Google Screen Search You don't need any app to scan a QR code with Google Screen Search. To scan the QR code, follow these steps: Point the camera at the QR code. Hold the "Home" button and swipe up to reveal the options at the bottom. Select "What's on my screen?" After that, a short URL associated with the QR code information will be displayed. Google Lens to Help It's a very easy way to scan QR codes without an app. To use Google Lens to scan a QR code in the Assistant, follow these steps: Press and hold the "Home" button to open the Assistant. Depending on the Assistant version, the Lens button may appear automatically. If not, click on the dots at the bottom of the row, then the Lens button will appear on the left. If you have not used the lens before, you need to turn it on before using the camera. Once done or set up, point the camera at the QR code and it will be scanned. Google Lens App You can also access Google Lens using the Google Lens app. To scan the QR code with the Google Lens app, download it from the Google Play Store and follow the instructions above starting from step 2. Important Note: For Android devices 8.0 or later, your phone may have an update that allows you to scan QR codes directly with the camera without having to use the above features. The following section explains how to automatically check if your smartphone supports this function on the camera. How to scan QR codes with your Samsung Galaxy phone There are different methods to scan QR codes with your Samsung phone. Please note that there may be differences between the Galaxy versions and the OS version. Bixby Vision How To Use Inspect Element Lee Stanton Aug 16, 2022 How To Speed Up iPhone How To Speed Up Phone. Your smartphone is full of surprises. There is an app if you want to use your phone as a magnifier or scanner. Tap or click here to learn more about hidden apps on your smartphone and how to find them. Third-party programs take up space on your phone, and many of them are redundant due to the phone's built-in features. Tap or click here to see popular apps you can uninstall immediately. Quick response codes, better known as QR codes, are in restaurants, advertisements, stores, food packaging, business cards, airline tickets - whatever you want. Some developers will make you need to download their app to scan it. Spoiler Alert: Your phone can do this with built-in features. Track the maze QR codes were originally created for tracking car parts, but are now used for much more. How many calories are in these fries? Where can I buy the clothes you see in the ad? How many miles can this car go on a gallon of gasoline? A quick scan of the QR code can solve all these questions and more. Think of this technology as a smart barcode. QR codes existed long before smartphones and your device can scan them instantly. Here's how to use this handy feature without third-party software. Use your phone's native capabilities to avoid malware. Third-party scanning applications are popular, making them the most popular malware delivery systems. Hackers are hidingCode these useful apps that can steal your money, steal your personal data or even steal your device. RELATED: QR Code App Hides Malware - Check Your Phone! How to Scan a QR Code Using Your iPhone's Camera App Your iPhone's built-in camera app can scan QR codes and it's as easy as taking a picture. Here's how: Open the camera app and hold your iPhone so that the QR code appears in the viewfinder. Your phone should recognize the QR code and give you a notification. Tap the notification to open the link associated with the QR code. How to Scan a QR Code Using Your Android Phone Your Android phone's camera can probably scan QR codes without using a third-party app. The procedure is as follows: • Open the camera application and hold the Android phone so that the QR code appears in the viewfinder. • Your phone should recognize the QR code and give you a notification. • Click on the notification to open the link associated with the QR code. If you haven't received the notification, go to Settings and enable QR code scanning. Here's how: Open the camera app and hold your Samsung phone so that the QR code appears in the viewfinder. Your phone should recognize the QR code and give you a notification. Tap the notification to open the link associated with the QR code. If you haven't received the notification, go to Settings and enable QR code scanning. Using Google Lens Google Lens started out as a feature on Pixel phones, but soon became a default feature on many Android phones. This tool is part of your camera app and can do a lot of things, from identifying a dog's breed to translating text. How to use it: Open the camera app and tap More > Google Lens. You now have a lens icon that can be used when opening the camera and can scan QR codes. You can also use Google Assistant to activate Google Lens. Say "OK Google" and then tap Google Lens in the bottom right corner. Tap or click here to get more options with Google Lens. Use Bixby/Samsung's virtual assistant to learn more about anything via a QR code. Here's how: • Launch the Camera app and tap Bixby Vision. • Then tap Allow to enable permissions. Enable all pop-up permissions. Scan the QR code and tap Go to view the QR code content. While scanning a QR code is convenient and fun, it can expose you to malware and fraud. Tap or click here for tips on what to look out for. Continue your tech knowledge My favorite podcast is called Kim Komando Today. That's 30 minutes of tech news, tips, and tech support calls. Questions like yours from across the country. Look for it wherever you have podcasts. Just click the link below to watch the latest episode. PODCAST PICK: Sell Your Poop. Stop Netflix. Remove These Apps. Your poop could be worth a lot of money. (Yes, really.) Also, Netflix wants you to stop sharing your account, Amazon Music is offering enhanced ad-free listening to Prime members, and why Uber is bombarding you with ads. Free alternatives to Microsoft Office, Adobe Photoshop, or Illustrator work just as well. Watch my Kim Komando Today podcast on Apple, Google Podcasts, Spotify or your favorite podcast player. Listen to the podcast here or wherever you find podcasts. Just search for my last name "Commando". Learn about the latest technology on The Kim Komando Show, the country's biggest weekend radio show. Kim answers the phones and offers advice on today's digital lifestyle, from smartphones and tablets to online privacy and data hacking. For her daily tips, free newsletters, and more, visit her website, Komando.com. The views and opinions expressed in this column are those of the authors and do not necessarily reflect the views of USA MODAY. TODAY.

