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The application is fast, scanning and loading information at the same speed as your Internet connection will allow. This is great because many similar apps struggle to scan a code accurately. Speed doesn't waste time or battery waiting for an image to be sharp and scan. The application is extremely simple, and the code reading process begins almost immediately. All you have to do is activate the app and point your camera to the QR or barcode you want to scan. If you're using an older mobile device, you'll run into some problems. With less resolution on cameras, you need closer to codes to scan it. You'll also have more problems than usual while trying to scan a non-flat barcode or QR code. The app can read almost any code you display before it, especially the barcodes or QR codes you find on pamphlets or flyers you get. This is also great to use inside of a store where scanning barcodes on products to compare prices online. Where to run this program? QR & Barcode Scanner is available for all Android devices running Android 4.4 and up. Is there a better alternative? No. There are many similar applications available, such as Free QR Scanner - Barcode Scanner, QR Code Reader, but this one is the fastest available and is perfect for use while you shop. This application is perfect for scanning a barcode or QR code. It's fast, scans every code, and is easy to use. Do you need to download it? Yes. If you need a way to scan QR or barcodes quickly and easily, then this app is a great choice, especially if you're shopping. In 1949, two graduate students from the Drexel Institute of Technology, Norman Joseph Woodland and Bernard Silver, began working on a way to identify products in supermarkets; they matched the points and dashes of morse Code in a series of lines of various thicknesses, which became the precursor to today's Universal Price Code Barcode. The two filed a patent in 1952, but it would take two decades for scanning technology to become good enough to use their invention. The first real use of a barcode occurred when a man bought a pack of chewing gum from a convenience store in Ohio in 1974. Grocery executive Alan Haberman spearheaded the implementation of barcodes, the New York Times noted in a one Article. Some major supermarket manufacturers and distributors feared that each retail chain would require a custom-made product identification design. IBM's George J. Laurer adapted the original Woodland-Silver idea into a standardized set of lines that could print clearly and encode enough digits needed to identify each product. Haberman headed an industry committee that approved the design in 1973. Just over a year later, an optical scanner at the Marsh Grocery Store in Troy, Ohio, read the UPC on the packaging of chewing gum, signaling its success in doing so with the now familiar beep. References Resources Writer Bio Jennifer Spirko has been writing professionally for over 20 years, starting at The Knoxville Journal. She has written for MetroPulse, Maryville-Alcoa Daily Times and Some monthly. She taught writing at North Carolina State University and the University of Tennessee. Spirko holds a Master of Arts from the Shakespeare Institute, Stratford-on-Avon, England. The best PDF readers for Android not only make it easy to read PDFs on your smartphone or tablet, but can also do useful things with those PDF files. While it is possible to read PDF files already with Android devices, for most people that is about all they can do with them. If you want to do something more with PDFs, you'll almost certainly need to install additional software on your Android device. Fortunately, there are many different PDF apps available, which can open up all kinds of additional features and features. This includes the ability to edit PDF files, which can be invaluable to users. 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While Foxit's core functionality is free, a number of more advanced features are only available if you subscribe (convert PDFs, combine files, password protection, digital certificates, OneDrive Business support). That's no surprise, but if you're on a budget, keep in mind that some PC-based PDF editors can perform many of these tasks for free. (Image credit: Google) Browse the Google Store for PDF readers and you'll find what looks like a huge choice of apps, but everything isn't quite as it seems. Many are very limited, with only the most basic functionality. Xodo PDF Reader stands out from the standard masses for the range and depth of the feature set. Despite the name, the app isn't just about PDF reading: you also create new PDFs from your camera, images, or Office documents. You fill out, save, and send PDF forms, or take notes and annotate yourself. It is even possible to collaborate on your document with others through Xodo's connect service (no registration required). 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