



## What are QR Codes?

A QR Code is a matrix code (or two-dimensional bar code). The "QR" is derived from "Quick Response", as they are intended to allow its contents to be decoded at high speed.

How can I use QR codes?

QR Codes storing addresses and URLs may appear in magazines, on signs, buses, business cards, or just about any printed piece. Users with a smart phone equipped with the correct reader application can scan the image of the QR Code to display text, contact information, connect to a wireless network, or open a web page in the phone's browser.

Does my phone support QR Codes?

Most modern smartphones, including iPhones, Blackberries, Android phones and more have the hardware to support QR Codes.

How can I try it?

We have compiled a list of QR readers for some of the most common smartphones below. Simply click the download link that corresponds to your smartphone or search in the App Store on your phone for "QR Reader".

iPhone [download](#)

Android [download](#)

Blackberry or Other [download](#)