

Preparing QR Code Image for Scanning with Image Injection

Problem

There will be time where you're unable to scan QR code using image injection. This issue occurs could be caused by the injection process that's unable to locate the center of the image.

Solution

Prepare the QR code with blank spacing on both left and right sides of the image. This spacing will ensure the injection process be able to locate the center of the image and scan the code.

This is similar to preparing a check for use with image injection as detailed at [Creating images to be used with check scanning apps](#).

Related articles

[Creating images to be used with check scanning apps](#)

- [Image injection with adjustment](#)
- [Preparing QR Code Image for Scanning with Image Injection](#)
- [How to: Use Image Injection Manually](#)
- [Start Image Injection \(Quantum JS\)](#)
- [Stop Image Injection \(Quantum JS\)](#)