

# How to Enable the QR Code for Driver Navigation

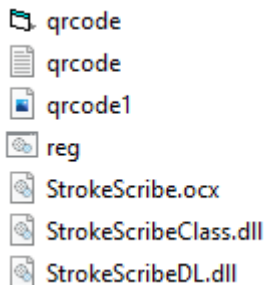
**\*\*\*Update to the latest version of inTouch\*\*\***

Enabling the QR code on the receipt will allow the drivers to enter the delivery address a lot quicker and is more efficient. The QR code appears at the top of the receipt and is partially cut from the actual customer receipt.

## Update the program to the latest version



Then copy all the QR code and DLL's from the following location to WINCI (S:\Staff\Alec\SUPPORT\Reg.bat, Browser & QR\QR Code & reg.bat files (Copy all to WINCI))



## Run reg.bat then open inTouch



On inTouch first go to 'Management'

[image-1613146419137.png](#)

Then 'Occasional Menu'

[image-1613146980269.png](#)

Image not found or type unknown

**Click on 'Options'**

[image-1634035664460.png](#)

Image not found or type unknown

**Click on the 'Receipt Printer' tab**

[image-1634036138261.png](#)

Image not found or type unknown

**Bottom right of the receipt printer tab click on 'More'**

[image-1634036199016.png](#)

Image not found or type unknown

**Right hand side you will see 'Delivery Orders'**

[image-1634036311339.png](#)

Image not found or type unknown

**Tick the box that says 'Prints QR Code'**

[image-1634036371498.png](#)

Image not found or type unknown

**Also make sure 'Original Printout' is NOT ticked**



A screenshot of a web form. At the top, there is a dropdown menu with 'Epson Thermal' selected. Below it, there is a checkbox labeled 'Original Printout' which is currently unchecked.

**This will enable the QR Code on the receipt. Go to the website and do a delivery order**

[image-1634036572418.png](#)

Image not found or type unknown

**Accept the Internet Order.**

[image-1634036733969.png](#)

Image not found or type unknown

**The receipt will then print out like this.**



**On your phone open the QR Code scanner and scan the code off the receipt.**

[image-1634037489839.png](#)

Image not found or type unknown

**Once the code has been scanned it it will then open the default map on the drivers phone**

[image-1634038270235.png](#)

Image not found or type unknown

---

Revision #7

Created Tue, Oct 12, 2021 10:43 AM by [Alec](#)

Updated Tue, Aug 16, 2022 12:13 PM by [Alec](#)