

How to download the Sentinel App and read a card

A Sentinel card has a unique QR code printed on the front. Scanning the code gives access to part of the cardholder's record on the Sentinel database.



Downloading the App

Before you can read a Sentinel card you will need to download the Sentinel App to your mobile device.

Apple devices:

It is available on the Apple App store. Either search for 'Network Rail Sentinel' or follow this link:

https://appsto.re/gb/kYOGN.i

You will need your Apple id and password.

Android devices:

It is available from the Goole Play store. To download the Network Rail Sentinel app for Android with NFC, <u>click here</u>. For the Network Rail Sentinel app for Android without NFC, <u>click here</u>

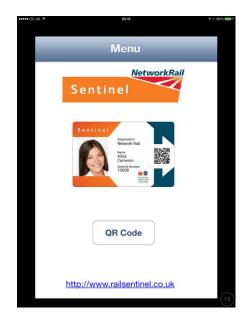
For further information on other makes of Smartphones please check the Sentinel web site

https://www.railsentinel.co.uk/GetStarted/SmartphonesAndApps

The easiest way to read a Sentinel card is to use the 'Show Card' function of the Sentinel App. This can be done in four simple steps using either your own or the card holder's device.



How to read a Sentinel card via 'Show Card' function



London Underground Ltd (Primary)

Please Select a Sponsor

Done

Show Card
Spot Check
Swipe In
Card History

Version 1.03

Main Menu Check

Sentinel

Last Updated: 18/03/2015 13:09 pm

Competency Expiry Date

Health, Safety & Environment

Industry Common Induction. 05/02/2020

Industry Common Induction.London 05/02/2020

Underground

1

Launch App and click on 'QR Code'

Hold the card so that the Sentinel card QR code is displayed on the screen. The image will freeze when it captures the QR code. **Select the Sponsor** the card holder is working for and click 'Done'

2

Click on 'Show Card'

The card image will display along with the card holder's competences

3

Check the card: Does the picture on the card image matches the picture on the actual card.

Check the individual holds these two competences:

Industry Common Induction, Industry Common Induction. London Underground.

