Quick Start Guide

Scan for
Drivers

Omnikey Enrolment Reader

**Part Codes: IA-DTR
OMN-1051
OMN-1052**

Introduction

The Omnikey USB Enrolment Reader is compatible with a wide range of cards and fobs, providing an easy to use and cost-effective solution to assigning cards or tags to employees and visitors.

The Omnikey is available in 3 versions, each preconfigured to work with a different type of card and fob technology. The Omnikey can be reconfigured to read different card technologies by using a configuration file – available in the driver software package.

- **OMN-1051** is compatible with Controlsoft proximity cards and keyfobs.
- **OMN-1052** is compatible with MIFARE cards and keyfobs.
- **IA-DTR** is compatible with Controlsoft IA-CRD, IA-MFC, IA-FOB and IA-MFK.

To install the drivers for any of the above enrolment readers:

- **Do not connect the Enrolment Reader to the PC until the drivers are installed**.
- Download and unzip the file from the link below, alternatively scan the QR Code above
- **https://www.controlsoft.com/downloads/Omnikey.zip**
- Browse to the "Drivers" folder and run the relevant file for your operating system (x86 version for 32 bit O/S or x64 version for 64 bit O/S).
- Reboot the PC if instructed to do so.
- Plug the Enrolment Reader into the PC's USB socket.
- An internal webpage http://192.168.63.99 can be viewed to ensure the reader is working as expected. If this does not bring up the Internal Webpage then please refer to **Appendix A of the Installation Instructions**
- Open Notepad or other text editor and present a card or tag to the enrolment reader and confirm that the correct number is captured.

If the enrolment reader needs to work with a different type of card or fob, it can be reconfigured. Documentation on this procedure is included in the download Omnikey.zip – see "Installation Instructions: OMN-5427-CK Enrolment Reader Issue 1.rtf"

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