

USB Desktop Card Reader-ID

The USB Desktop Card Reader-ID is used to add multiple cards or key fobs in to a PC access controlled system using EM-RFID 125 KHz format **only** or generating a list of issued cards or key fobs, rather than hand writing all the code numbers and then typing them out which can be time consuming

Simply plug the unit in to your computer, the unit will bleep to confirm communication and that is it! – there is no software required or additional software drivers to download, 'plug and play' operation

This unit is ideal in conjunction with our PC access controlled systems as well as our Easi-Card system

To generate a card or key fob list:

Some manufacturers of RFID cards or key fobs may label the cards or key fobs with either the RFID or a Mifare IC code number, none at all or perhaps the Mifare code only. With the USB Desktop Card Reader-ID will it provide the actual RFID code number required

To do this, ensure the unit is connected to the computer, open **NOTEPAD** on the computer. Swipe a card or key fob over the unit and it will display the correct RFID code number – it's that simple

