

Each driver



4A) Select **Read driver card**. Place the driver card on 'usb' reader to copy the card id.



4B) The Card id should then be confirmed as detected. Press **Copy** (i.e. copying to your clipboard).

5) In I_Site, go to **Driver details** and select the driver. Mark the field for CardID and <Paste>.



6) When finished pasting CardID for all drivers, trig a **driver synch** to download the card id information to the machines (DHU).



Driver log-on: Put the driver card on the reader. If approved, the green indicator lights up. Press the green (I) button on the keypad while lit. Log on confirmed by the green indicator on the keypad. Log-off as usual by the red (O) button.

First time



1) Select **Scan mode**. Place the driver card on the 'usb' reader to define the card type. Press **Start**. When recognized, the card type will be indicated as 'Current'.

The card type compatibility has to be verified beforehand.



2A) Select **Program config card**. Place the configuration card on the 'usb' reader to pick up the driver card type.



3) Place the configuration card on **each machine reader** to download the driver card type. Download is confirmed by the two indicator lights lighting up in blue for a second.

2B) Press **Write**. The card type will be recorded and confirmed by **Config card data written successfully**.*

* Any number for stored drivers on the card will be disregarded with I_Site mode selected.



Make sure you've selected 'I_Site mode'.

