FAQ

Utilities - ISU-01

1. What is Utilities - ISU-01?

- ISU-01 is a Windows based utility to provide a simple & user friendly way for initial handle setup

2. Which OS platform does ISU-01 support?

- MS Windows XP Professional with SP3 (32bit, English edition only)
- MS Windows 7 Professional with SP1 (32bit & 64bit, English edition only)
- MS Windows 8 Professional (32bit & 64bit, English edition only)

3. Why the handle ID no. NOT show in UI?

- ensure the handle is in power ON status
- ensure the driver installation for data input cable (ISW-USB-1.8) completed

4. How to do if lost the user card?

- open the door by key and edit the card assignment

5. Why can't select " Dual card authentication " in ISU-01?

- ensure you have ordered this option before delivery
- if this option required after handle installation, you need to order a new handle with this option & replace the existing one

Smartcard Handle

- 1. How many user card can I assign to each handle?
- up to 50
- 2. How many Administrator card can I assign to each handle?
- one
- 3. Why does the LED light change to RED after I present a valid user card without open the door?
- remind you the cabinet security at risk now because the handle in unlock status but the door not open yet
- 4. Why can't open the door even I presented a valid user card to the handle?
- ensure the handle lock under the smartcard mode that key cylinder at 12 o'clock direction. Please refer user manual "Part II < 2.1 > Two Important Notes".

Others

- 1. Where can I get the USB driver for the data input cable (ISW-USB-1.8)?
- for 32 bit OS: http://www.austin-hughes.com/support/utilities/infrasolutionS/ISW-USBV20828-32bit.7z
- for 64 bit OS: http://www.austin-hughes.com/support/utilities/infrasolutionS/ISW-USBV20828-64bit.7z

2. Where can find the Catalog / User manual / Model list of Cabinet Smart Card Handle?

- please visit www.austin-hughes.com

3. How can get further support?

- please send email to support@austin-hughes.com or sales@austin-hughes.com or sales@austin-hughes.com