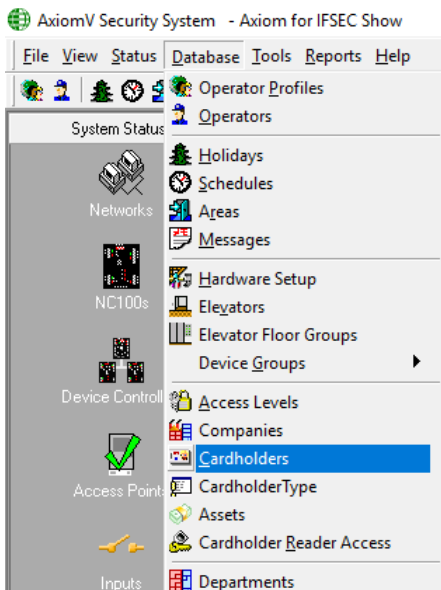


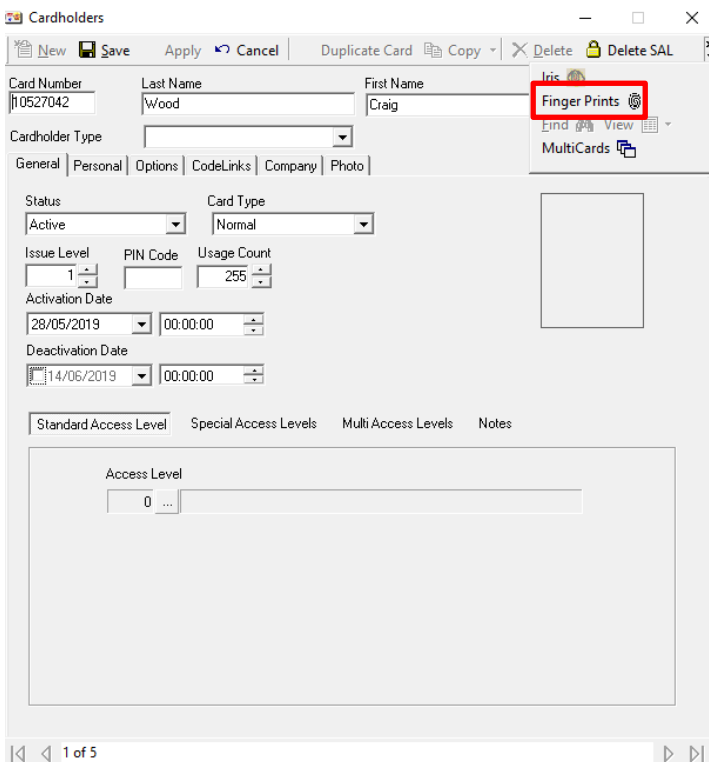
Technical Guide TGAV

Enrolling on BFRs

Select **Database** and then **Cardholders**



Select **Edit** on the cardholder you wish to enroll with a fingerprint.



Press >> on the right and then select 'Finger Prints'.

Select USB/Terminal

RBH Finger Print Enrollment

Enroll Save Cancel

USB

Terminal Lab 2

Card name: Craig Wood

Card number: 10527042

Verification mode: Finger and Password

Maximum fingers per card: 1
Fingers captured: 0

Select a finger and click [Enroll] to start enrolling finger

If *Terminal* is selected, you will need to pick your access point from the dropdown menu to the right.

If you are using a USB fingerprint reader, you will need to make sure that your reader is plugged in and set up.

Select your 'Verification mode'.

RBH Finger Print Enrollment

Enroll Save Cancel

USB

Terminal Lab 2

Card name: Craig Wood

Card number: 10527042

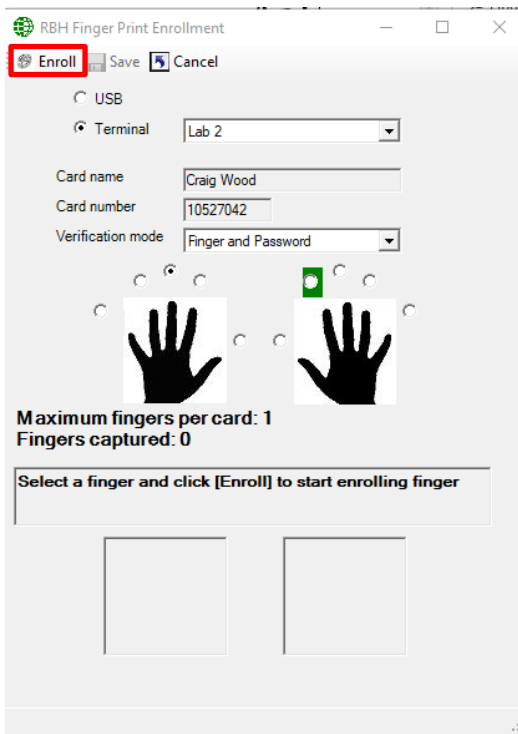
Verification mode: Finger and Password

Maximum fingers per card: 1
Fingers captured: 1

Select a finger and click [Enroll] to start enrolling finger

Fail to initialize the enrolment unit

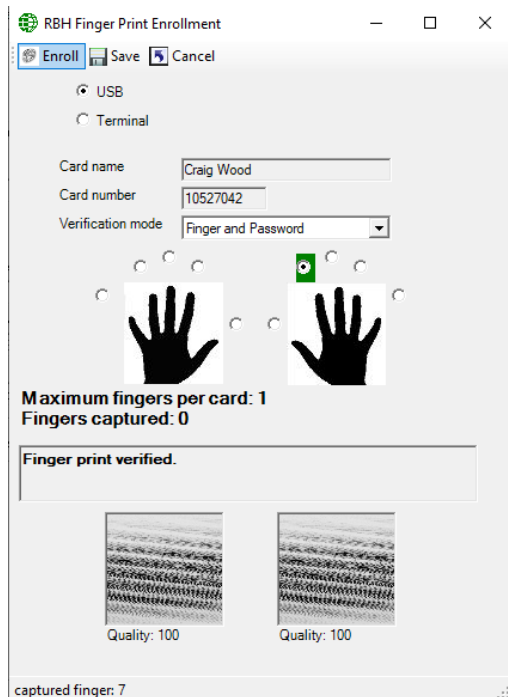
Select a finger and then click 'Enroll'.



The following message will be displayed when you have successfully enrolled the user's fingerprint.



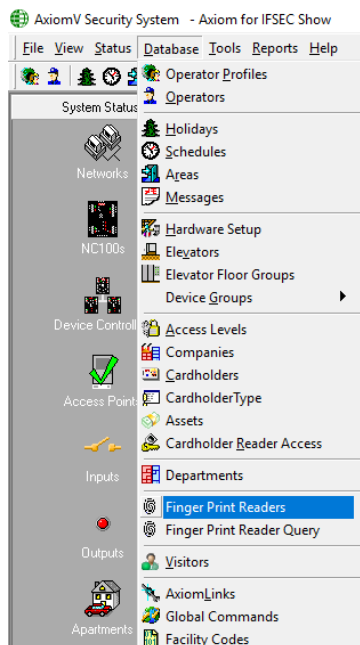
If you are using a USB fingerprint reader, you will get the following:



We recommend a fingerprint quality from anywhere between 70% to 100%. This is to ensure a greater access rate at the reader.

****Please make sure that the Biometric fingerprint reader and the cardholder has the correct access level set up.**

You can also set your BFR to read a maximum of 2 fingerprints per cardholder. To do this, select **Databases**.



Highlight the BFR you wish to alter and then press **System settings**

RBH Finger Print Devices

New Edit Delete Configure System settings

Description	Terminal ID	Make	Reader
Lab 2	1	BFR-Series	RC2 4-1-1\Reader 2

You are then given the option to change the number of fingerprints (**maximum is 2**) per cardholder and the default verification mode.

RBH Finger Print Devices

Save Cancel

Number of fingers per card

Default verification mode