RFID Card Programmer

Operation Guide

Allows authorized users to effortlessly Log In to their MicroVu HD device using state of the art RFID technology.

No Login Password or ID to manually enter.

Desktop programmer is fully integrated into Digital Ally's VuVault software to easily program the RFID cards.

Section - 1:   Operating Instructions

1. Connect the Digital Ally RFID Card Programmer to your VuVault PC using the supplied USB cable. The green LED indicates that the unit has power.
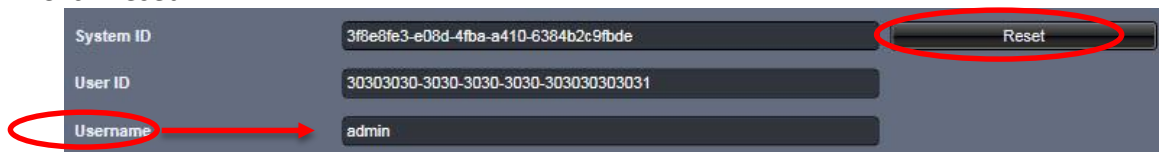

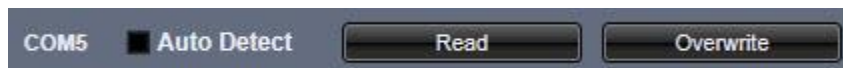2. Open VuVault and click on RFID Management in the Admin section.

3. Place the RFID card on the Programmer over the Digital Ally name.

4. Click Reset.

5. Fill in the Username box with the VuVault username for the person to whom the card will be issued.

6. Click to program the RFID card with the new information. The Read and Overwrite buttons will be grayed out for several seconds while the card is being programmed.

7. When completed, click to verify that the information was written to the card.

Section - 2:   Regulatory

Federal Communication Commission Interference Statement
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the user equipment and the RFID Programmer.
- Increase separation between the RFID Programmer and PC (& peripherals) to minimize possible interference.
- Connect the user equipment into an outlet on a circuit different from that to which the RFID Programmer is connected.
- Contact Digital Ally technical support.

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

The CE Mark is a European marking of conformity indicating that a product complies with the essential requirements of the applicable European laws or Directives with respect to safety, health, environment, and consumer protection.

Changes or modifications not expressly approved by Digital Ally, Inc. could void the user's authority to operate the equipment.

Section - 3:   Contact Information

9705 Loiret Blvd

Lenexa, KS 66219

Website: www.digitalallyinc.com

Support E-Mail: support@digitalallyinc.com

Sales E-Mail: sales@digitalallyinc.com

Phone: 913-814-7774

Fax: 913-814-7775

Sales / Support Toll Free: 1-800-440-4947

* Specifications subject to change without notice.