

**U-FLASH Mini** Access Controller: This keypad or prox card reader controller is the hardware behind an access control system that can manage access to remote locations using USB flash drives. It is easy to program valid users and track activity at controlled access locations. It is not necessary to run communication wires out to the **U-FLASH-Mini** controller (saving thousands of dollars in installation and service problems), but you still get the same functionality of an “on-line” access system. Great for parking garages, remote buildings and Self-Storage facilities (interfaces with popular self-storage management software). All valid users and user activity logs are stored on a USB flash drive. No special programming device is needed to update the **U-FLASH Mini** unit. When needed, the transaction activity logs are copied to your office computer.



Up to 2000 user codes (up to 10 digits long) or cards can be easily programmed into the controller with the flash drive using the included software, which will automatically update user status by date and can import real-time changes to the user database from a third party user management program.



**U-FLASH Mini** controls access by time and day of the week (Time Zones) and by user account status. Also included is delayed code activation with auto expiration date (for visitors). If the site has multiple access locations the system can control access by location. For parking applications there is a timed anti-passback function. **U-FLASH Mini** has programmable relay activation timers, which can hold open the gate or door automatically at times you wish. It also has a manual relay override code to hold open the door/gate or lock it out. Other features include automatic Daylight Savings Time adjustment, latch codes, first in activated relay timers and lighted keypad. The **U-FLASH Mini** is manufactured in the United States by Revenue Control Systems and includes a two-year warranty.

The **U-FLASH Mini** is a new way to manage your access-controlled facility. Designed to be dependable, easy to use and program this keypad/card reader looks and functions like an expensive “on-line” system at a much lower cost.



### Programmable Functions:

- Time and date
- Setup Password: 6 digits
- Keypad ID: 1-32
- Entry or Exit Designation
- Relay activation time: 1-9999 sec.
- Enable Keypad and/or Card Reader
- Enter Key: \*, # or Both
- Delete Key: on or off
- Allow access on "Payment Due" status
- Facility Code Setup
- Share Codes with Cards Numbers
- Enable auto relay timers: yes or no
- Override Password: 6 digits
- Timed Anti-passback



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**REVENUE CONTROL**

**SYSTEMS**

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### Specifications:

- Max User codes/Cards: 2000
- Max code length: 10 digit
- Auto expire/activation by date (visitors)
- Auto user status management
- Max Time Zones: 99
- Optional Prox Card Reader
- Auto Relay Timers: 2 per day
- Max log file size : 1200 events
- Max code check response delay: 2 sec.
- On board Real Time Clock w/DST
- Non-volatile Memory
- 15 year clock battery
- Illuminated keypad buttons
- Powder Coated aluminum back box
- Input voltage: 16 to 24 VAC or VDC
- Current usage : 300 mA
- 4.5" wide x 4.5" high x 2.25" depth