



Zephyr Lock

BETTER SECURITY THROUGH INNOVATION

Model 5200 Club Series Electronic RFID Locker Lock System

Supervisory Instructions

Electronic RFID Locker Lock System:

A. To unlock with Management Card and retain user code:

1. Press power button and touch management card to face of lock.
2. Lock will make an audible beep and flash green and bolt will retract.
3. The lock is now in the unlocked position and the door can be opened.
4. In Permanent Use Mode, the lock will automatically relock after 5 seconds.
5. In Shared Use Mode, press the power button and re-touch management card to face of lock.
6. The lock will make an audible beep and flash green and bolt will retract.
7. The User's code will be retained.

B. To unlock with Control Card and erase user code:

1. Press power button and touch Control Card to face of lock.
2. The lock will make an audible beep, flash green and bolt will retract.
3. The lock is now in the unlocked position and the door can be opened.
4. In Permanent Use Mode, the lock will automatically relock after 5 seconds.
 - i. The user code has now been erased and the lock has been set back to the factory default of 1, 2, 3, 4.
5. In Shared Use Mode, the lock will remain open and is available for the next user.

To Switch between Shared to Permanent Use:

A. To Change Program Setting (Shared Use and Permanent Use Modes)

1. The lock's default program setting is shared use mode.
2. To change to permanent use mode, press the power button. The green light will flash.
3. Enter the program code (1,2,3,4,4,3,2,1) and press the lock/unlock button.
4. The lock will issue a long beep to indicate it has successfully been changed to permanent use mode.
5. Press the power button, and then the lock/unlock button to lock the lock. The bolt will extend to the locked position.
6. To restore the lock to default shared use mode, press the factory reset button on the back of the body of the lock.
7. The reset button is a depressed button near the battery cover. It must be accessed with a pin, paper clip, or other small pointed object. The reset button must be held for over one second. It will issue a long beep to acknowledge successful factory reset.

