



Zephyr Lock

BETTER SECURITY THROUGH INNOVATION

Model 2100 & 2200 Traditional Series Electronic RFID Locker Lock System

Steps to re-program and assign new supervisory cards

1. Press "ZEPHYR" button you will hear one beep.
2. Immediately touch the Key Card to the face of the keypad, until you hear the 4-tone melody. Melody signifies the programming successfully completed.
3. Press "ZEPHYR" button again you will hear one beep.
4. Immediately touch the Setup Card to the face of the keypad for approximately 3-4 seconds until you hear the 4-tone melody. Melody signifies the programming successfully completed.
5. The lock has now cleared the original Control and Management Cards and has been re-assigned the new Control and Management Cards.
6. Test the lock to ensure the new programming has been properly uploaded to the lock by doing the following:
 - a. To lock 2200 Series: Press the "ZEPHYR" button once, you will hear a beep. After the beep, enter self-selected 4-digit passcode then press the "ZEPHYR" button again. If successful a green light will appear, and the bolt will engage.
 - b. To lock 2100 Series: Press the "ZEPHYR" button once, you will hear a beep. After the beep, touch your RFID User Card to the face of the lock. If successful a green light will appear, and the bolt will engage.
 - c. To unlock and clear 2100 & 2200 Series: Press the "ZEPHYR" button once, you will hear a beep. After the beep, immediately touch the new Control Card to the face of the lock. You will hear the 4-tone melody and the motor as the bolt draws in.
7. The lock has now been successfully programmed to the new Control and Management Cards. The original supervisory cards should be cut in half and discarded to avoid confusing with the new cards.

