



# Zephyr Lock

BETTER SECURITY THROUGH INNOVATION

## Model 5200 Club Series Electronic RFID Locker Lock System

### Permanent Use Instructions:

#### To Set User 4 Digit Code:

1. Lock must be set to the factory default (1, 2, 3, 4) or the current code must be known to set a new user code.
2. Press power button to activate lock. The green light will begin to flash.
3. Enter the default or current 4-Digit code, then press the lock/unlock button. The lock will give an audible beep.
4. Immediately press the power button, enter a new 4-digit user code, then press the lock/unlock button. The lock will give an audible beep and flash green.
5. Immediately press the power button again, re-enter the new 4-digit user code, then press the lock/unlock button. The lock will give a long audible beep and flash red to acknowledge that a new code has been set.
6. The lock is now set to the new 4-digit user code.

#### To Unlock with keypad:

1. Once permanently assigned the lock will automatically relock after every opening.
2. Press power button to activate lock. The green light will begin to flash.
3. Enter your self-selected 4-Digit code, then press the lock/unlock button. The lock will give an audible beep and the bolt will retract unlocking the lock for 5 seconds.
4. After 5 seconds the bolt will extend automatically and will automatically relock by closing the door.
5. The lock is now locked and secure.

#### To pair your RFID User Card:

1. Press the power button to activate the lock.
2. Touch the user card to the face of the lock. The lock will give a two-toned beep to acknowledge the lock is now paired with your card.

#### To Unlock with RFID user card:

1. Press power button to activate lock. The green light will begin to flash.
2. Touch the user card to the front of the lock. The lock will issue a beep to acknowledge the card and the bolt will retract unlocking the lock for 5 seconds.
3. After 5 seconds the bolt will extend and will automatically relock by closing the door.
4. The lock is now locked and secure.

