

VIKLUND FINGERPRINT DEADBOLT

1. Programming Admin Fingerprint

- Step 1. Push Button ___ * ___
- Step 2. Push Button ___ # ___
- Step 3. Push Button ___ 123456#___(or input admin code)
- Step 4. Push Button ___ 1 ___
- Step 5. Push Button ___ 1 ___
- Step 6. Push Button ___ 00X ___ (range 001-009 admin number)
- Step 7. input Fingerprint 4 times
- Step 8. add admin succeed.
- Step 9. input * Exit the menu

2. Programming User Fingerprint

- Step 1. Push Button ___ * ___
- Step 2. Push Button ___ # ___
- Step 3. Push Button ___ 123456#___(or input admin code)
- Step 4. Push Button ___ 2 ___
- Step 5. Push Button ___ 1 ___
- Step 6. Push Button ___ 0XX ___ (range 010-300 user number)
- Step 7. input Fingerprint 4 times
- Step 8. add User succeed.
- Step 9. input * Exit the menu

3. Programming Admin Digital Code

- Step 1. Push Button ___ * ___
- Step 2. Push Button ___ # ___
- Step 3. Push Button ___ 123456#___(or input admin code)
- Step 4. Push Button ___ 1 ___
- Step 5. Push Button ___ 1 ___
- Step 6. Push Button ___ 00X ___ (range 001-009 admin number)
- Step 7. input Digital Code (The number of password entry is 4 to 8 digits)
- Step 8. add Digital Code admin succeed.
- Step 9. input * Exit the menu

4. Programming User Digital Code

- Step 1. Push Button ___ * ___
- Step 2. Push Button ___ # ___
- Step 3. Push Button ___ 123456#___(or input admin code)
- Step 4. Push Button ___ 2 ___
- Step 5. Push Button ___ 1 ___
- Step 6. Push Button ___ 0XX ___ (range 010-300 user number)
- Step 7. input Digital Code (The number of password entry is 4 to 8 digits)
- Step 8. add Digital Code user succeed.
- Step 9. input * Exit the menu

5. Programming Admin Card

- Step 1. Push Button ___ * ___
- Step 2. Push Button ___ # ___
- Step 3. Push Button ___ 123456#___(or input admin code)
- Step 4. Push Button ___ 1 ___
- Step 5. Push Button ___ 1 ___
- Step 6. Push Button ___ 00X ___ (range 001-009 admin number)
- Step 7. swiping the card to the lock
- Step 8. add card admin succeed.
- Step 9. input * Exit the menu

6. Programming user Card

- Step 1. Push Button ___ * ___
- Step 2. Push Button ___ # ___
- Step 3. Push Button ___ 123456#___(or input admin code)
- Step 4. Push Button ___ 2 ___
- Step 5. Push Button ___ 1 ___
- Step 6. Push Button ___ 0XX ___ (range 010-300 user number)
- Step 7. swiping the card to the lock
- Step 8. add Card user succeed.
- Step 9. input * Exit the menu

7. Erase Admin Fingerprint

- Step 1. Push Button ___ * ___
- Step 2. Push Button ___ # ___
- Step 3. Push Button ___ 123456#___(or input admin code)
- Step 4. Push Button ___ 1 ___
- Step 5. Push Button ___ 2 ___
- Step 6. Push Button ___ 00X ___ (or input admin code)
- Step 7. Delete Fingerprint admin succeed.
- Step 8. input * Exit the menu

8. Erase User Fingerprint

- Step 1. Push Button ___ * ___
- Step 2. Push Button ___ # ___
- Step 3. Push Button ___ 123456#___(or input admin code)
- Step 4. Push Button ___ 2 ___
- Step 5. Push Button ___ 2 ___
- Step 6. Push Button ___ 1 ___ (range 010-300 fingerprint user number)
- Step 7. Delete Fingerprint user succeed.
- Step 8. input * Exit the menu

VIKLUND FINGERPRINT DEADBOLT

9. Erase Admin Digital Code

- Step 1. Push Button ___ * _____
- Step 2. Push Button ___ # _____
- Step 3. Push Button ___ 123456#__ (or input admin code)
- Step 4. Push Button ___ 1 _____
- Step 5. Push Button ___ 2 _____
- Step 6. Push Button ___ 00X ___ (range 001-009 Digital code admin number)
- Step 7. Delete Digital code admin succeed.
- Step 8. input * Exit the menu

10. Erase User Digital Code

- Step 1. Push Button ___ * _____
- Step 2. Push Button ___ # _____
- Step 3. Push Button ___ 123456#__ (or input admin code)
- Step 4. Push Button ___ 2 _____
- Step 5. Push Button ___ 2 _____
- Step 6. Push Button ___ 1 _____
- Step 6. Push Button ___ 0XX ___ (range 010-300 digital code user number)
- Step 7. Delete Digital code user succeed.
- Step 8. input * Exit the menu

Change the Language

- Step 1. Push Button ___ * _____
- Step 2. Push Button ___ + _____
- Step 3. Push Button ___ # _____
- Step 4. Push Button ___ 123456#__ (or input admin code)
- Step 5. Push Button ___ 3 _____
- Step 6. Push Button ___ 3 _____
- Step 6. Push Button ___ 2 _____
- Step 7. Push Button ___ # _____ .