

LTX-WKP Touch Key Door Keypad



1 Safety Instruction



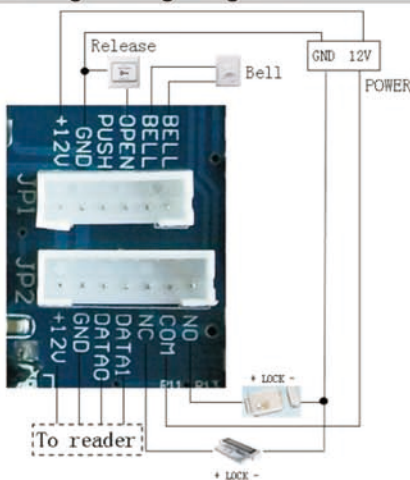
Thanks for purchasing our product, please read the following instruction before using.

2 LED and Buzzer indicates

NO	Led State	Access Control Status
1	Light red once every 1S(Slow flash)	Holding state
2	Light red, N.O.	Programming state
3	Light green within opentime	Unlock state
4	Light green once every 0.3S(Fast action)	Pending further action

Description	Status
1 short buzz	Valid input
3 short buzz	Invalid input
1 long buzz	Program success
Continuous long buzz	Restoring factory programming passwords

3 Installing Wiring Diagram



Jp1

PIN	Color	Function
+12V	RED	Power+
GND	BLACK	Power-
PUSH	BLUE	Low level output
OPEN	YELLOW	Door Release
BELL	GREY	BELL
BELL	GREY	BELL

Jp2

PIN	Color	Function
+12V	RED	Power+
GND	BLACK	Power-
DATA0	GREEN	WG DATA0
DATA1	WHITE	WG DATA1
NC	BROWN	Relay NC Contact
COM	BLUE	Relay COM Contact
NO	PURPLE	Relay NO output

4 User open operation

Read card to open(Open mode:card,card or Access PIN)

In holding state,read valid card,buzzer gives a short voice,LED Light green,Unlock signal outputs and door opens successfully

Enter Access PIN to open (open mode:Card or Access PIN)

In holding state,enter ACCESS PIN +#, buzzer gives a short voice,LED Light green, Unlocked signal outputs,and door open successfully.

Read card and enter ACCESS PIN to open(Open mode:Card+ACCESS PIN)

In holding state,read card,buzzer gives short voice,LED lights green with fast flash,then enter ACCESS PIN+# within 5 Seconds,and buzzer gives a short voice, LED lights green,Unlock signal output and door opens successfully.

NOTE:If buzzer gives 3 short voice,it indicates that the card or password is illegal and open failed.

Change Access PIN(Open mode:Card+Access PIN)

After reading card and entering PIN to open the door, within 5 Seconds,long press # until the LED Lights green with fast flash,and then enter NEW ACCESS PIN +#+ Repeat New access PIN+#,buzzer gives a long voice,Access PIN changed successfully.

5 Enter and exit programming mode

Step 1: In holding state,press #+programming PWD+#, LED lights red and buzzer issues a short voice.

Step 2: In programming state,input programming commands.

Step 3: In programming state, press A To exit.

Note:If there is no operation in 2 minutes.system will exit programming state.

6 Function Setting

KEY 0, modify the programming password

Press 0+new password+#repeat new password+#

NOTE: Programming password is 3-6 digits(Default:123456)

KEY 1, logon READ CARD TO OPEN USER

Press 1 + User No. + read card + #

NOTE 1: Card User should be 0001-9999, 4-digit

NOTE 2: When you add a user,each time you add a user successfully,the buzzer issues a long tone .If operation failed,the buzzer issues 3 short tone.Failure due to :1.duplicated code of user. 2.Card Number already exists. 3.Full storage.

KEY 2, Logon password user

Press 2 + User NO. + access PIN + #

NOTE: Access PIN should be 3-6 digits. An access PIN account for one user.

KEY 3, Log on card+ password users

Press 3 + User No. + Read Card + Access PIN + #

KEY 4, Delete the users

Press 4+0+0000+#

Delete all users

Press 4 +1+read card+#

Delete card user via reading card

Press 4+2+User No.+#

Delete card user via user Number

Press 4+3+input card no.+#

Delete card user via inputting card Number

NOTE: Enter the 10 digits of left side of card number

KEY 5, Modify the unlock signal output time

Press 5 + XX + #

Note: XX means the time of signal output ,total 2 digits,from 00-99,Unit:second. 00 means 0.2 second

KEY 6, TO set open mode

Press 6+10+#

Read card to open

Press 6+11+#

Read Valid card and enter Access PIN to open

Press 6+12+#

Read Valid card or enter Access PIN to open

Press 6+13+#

Use as WG 26 reader

KEY 7, To set security mode

Press 7+00+#

Turn off security function

Press 7+01+#

Turn on security function

Note: System would be locked for 5 minutes when continue to

1.Read illegal card 10 times

2.Enter wrong Access PIN 10 times

3.Read the valid card but enter wrong access Pin 4 times

KEY 8, set Anti-Dismantle, set backlight mode and restore factory settings

Press 8+00+#

Turn off Anti-dismantle alarm function

Press 8+01+#

Turn on Anti-dismantle

Press 8+02+#

Backlight Normally open

Press 8+03+#

Backlight Normally close

Press 8+04+#

Backlight automate: Backlight turn off in 15 Seconds if there are no operations

Press 8+99+#

Restore factory setting.