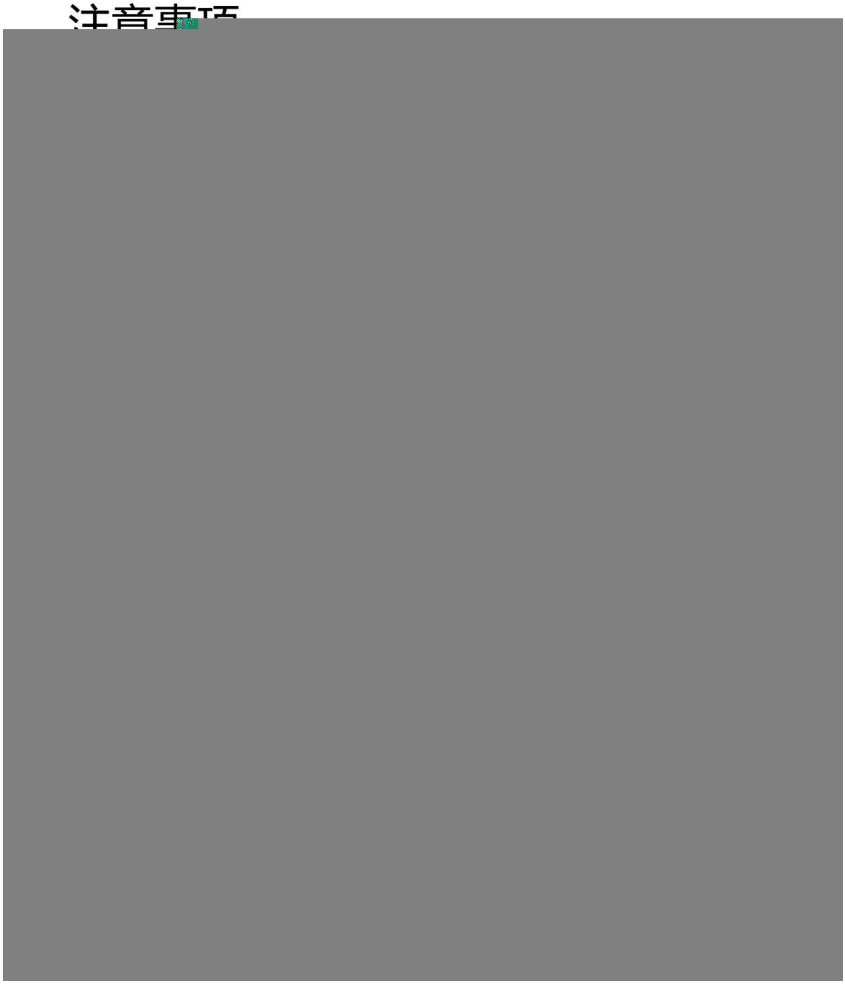


T 7 _V2.0

T-0S02

注意事项



..... 1

1.1 1
1.2 1

..... 2

2.1 2
2.2 3
2.3 4

..... 5

3.1 5
3.2 6
3.3 7
3.4 8

..... 10

4.1 10
4.2 10
4.3 11
4.4 12
4.5 12

..... 13

5.1 13
5.2 14

..... 14

6.1 15
6.2 15
6.3 16
6.4 16
6.5 ADD 16
6.6 17

..... 18

7.1 19
7.2 19

IC

1.1

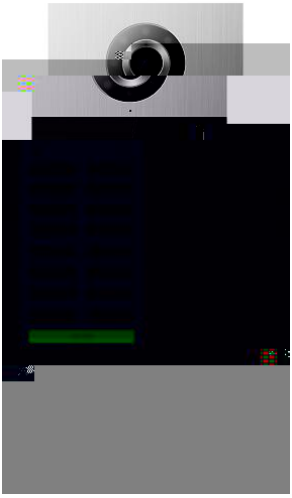
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-
-
- **IC**
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1.2

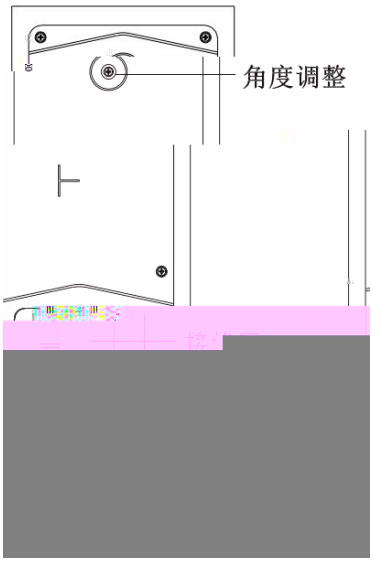
DC 24 32V	≤ 90mA DC 30V
-25 55	≤ 400mA DC 30V
-40 70	(H/W/D) 363×148.5×47mm

CMOS	30W
70 °×50 °	0.1 lux
2.5mm	
10 °	

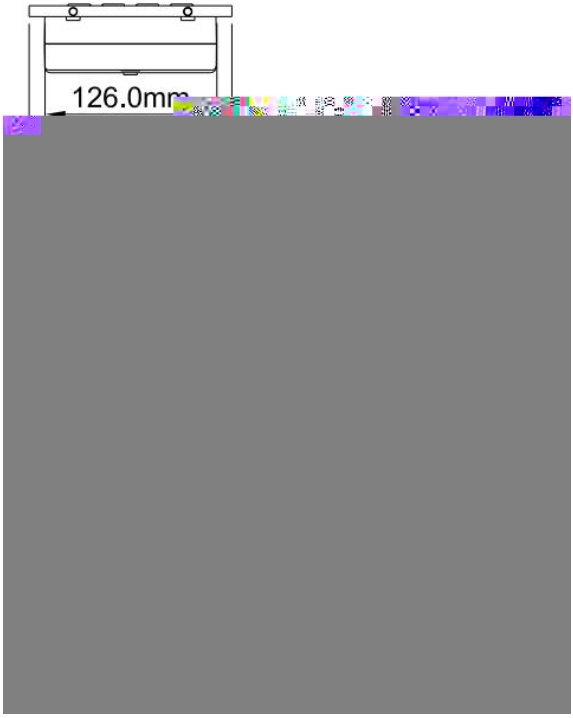
2.1




Call Resident:
Input Apt No. And Press #
Call Guard Unit:
Press Guard
1
2
3
4
5
6
7
8
9
*
0
#
Call
Guard Unit


角度调整

2.2

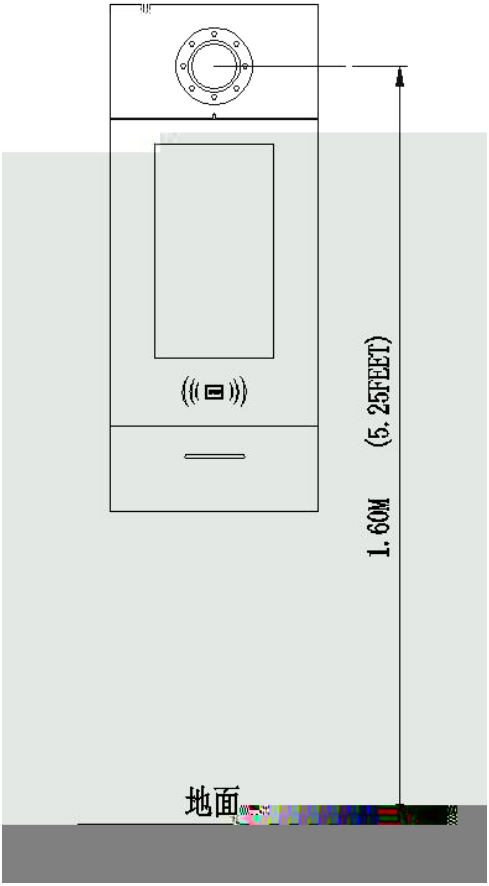


2.3



1

3.1

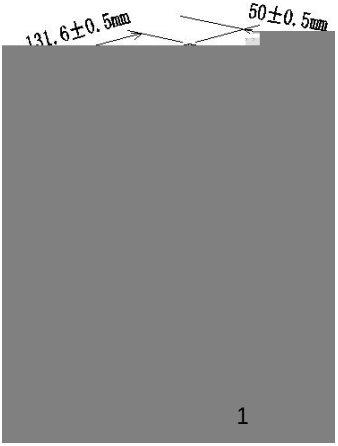


1.6

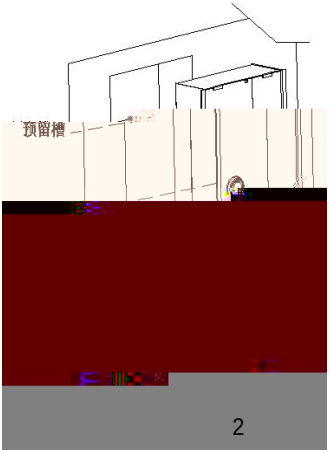
3.2

2

W/H/D 1



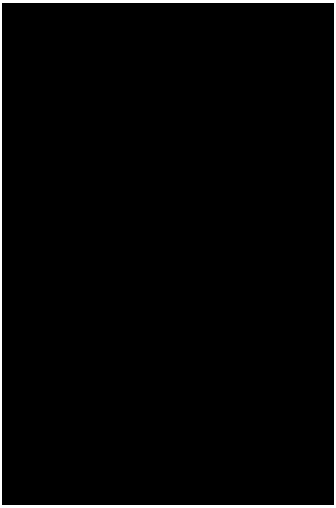
1



2



3



3.3



①

⑥





1. GS
2. “ -> -> ”

4.1

001 199 3

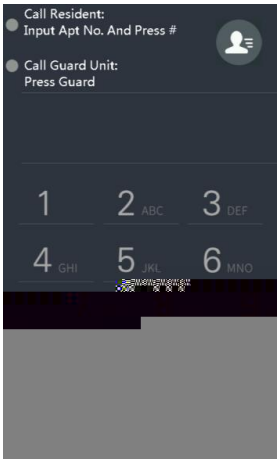
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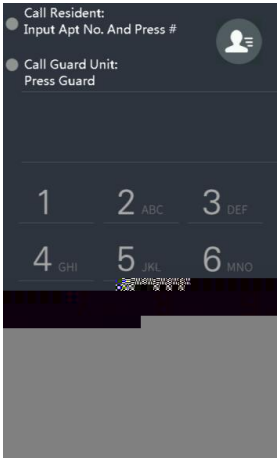
4.2

OK Call

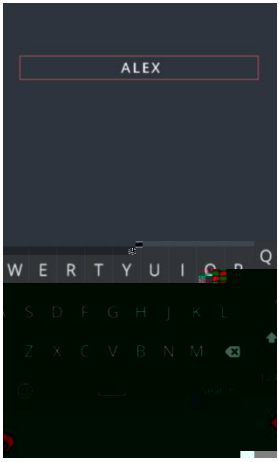
“ ”


Call Resident:
Input Apt No. And Press #
Call Guard Unit:
Press Guard
1
2 ABC
3 DEF
4 GHI
5 JKL
6 MNO

4.3


Call Resident:
Input Apt No. And Press #
Call Guard Unit:
Press Guard
1
2 ABC
3 DEF
4 GHI
5 JKL
6 MNO


ALEX
AlexYingChaoWu
AlexYingChaoWu
AlexYingChaoWu
AlexYingChaoWu
AlexYingChaoWu
AlexYingChaoWu
AlexYingChaoWu
AlexYingChaoWu
AlexYingChaoWu


ALEX
W E R T Y U I


Search

4.4

Guard Unit

4.5

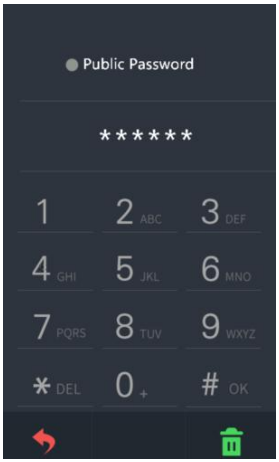
1)

2)

3)

4)

OK 1S



OK

1.

2. 666666

5)

* DEL # OK

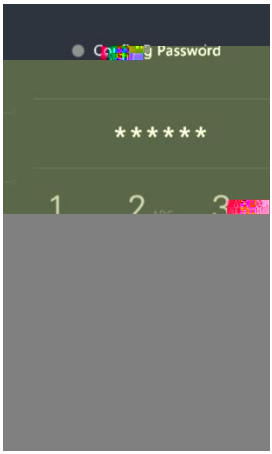
OK

PC PC

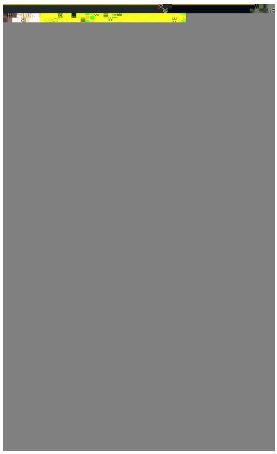
5.1

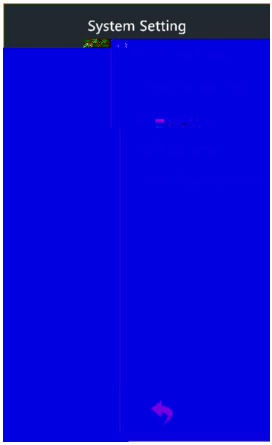
OK * DEL

“ 801801 ”

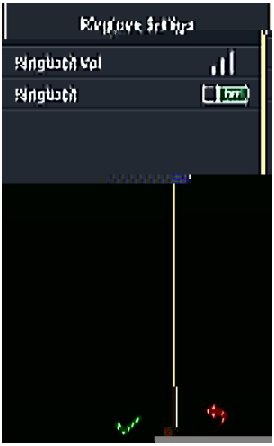


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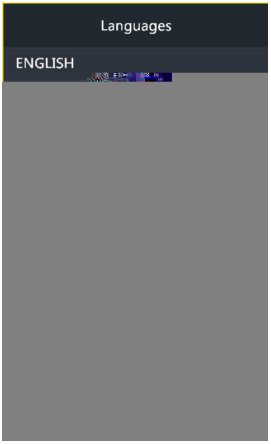




6.1



6.2

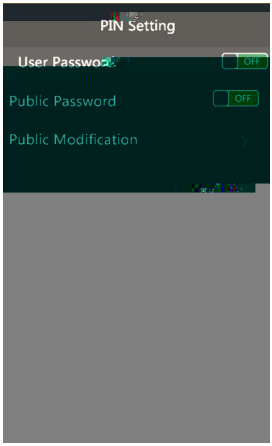


6.3









6.4

180 ° 1S 10S

6.5 ADD

1 2

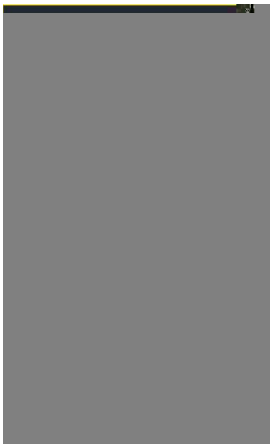
0

1

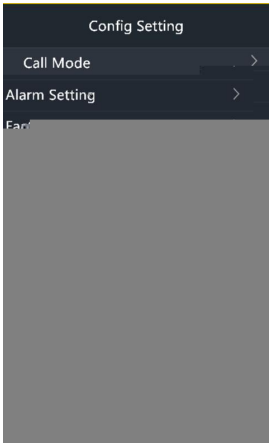
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6.6

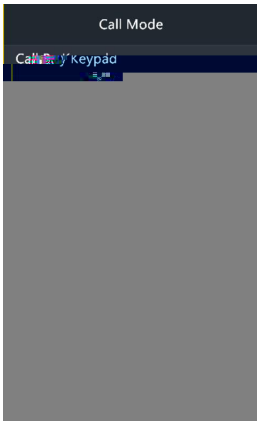
شي طى چ



Clear “ ”

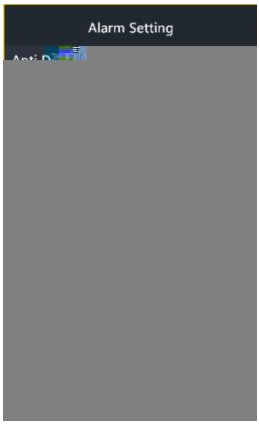


7.1



7.2

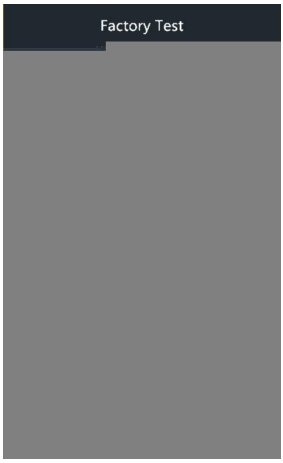




7.3

120

7.4



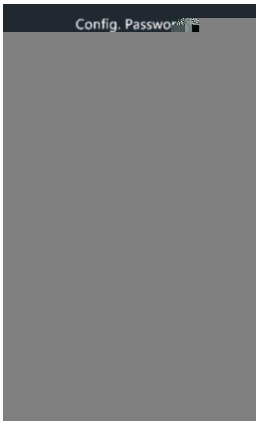
1 60S

60S

2

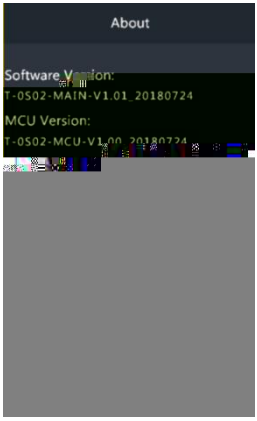
7.5

6


Config. Passwo

7.6

MCU


About
Software V
T-0S02-MAIN-V1.01_20180724
MCU Version:
T-0S02-MCU-V1.00_20180724