

V1.01

1

.....	1
.....	2
.....	4

6.4	35
6.5	36
6.6	37
7	38
7.1	38
8	39
8.1	39
8.2	39
8.3	40
8.4	42
	43



/

" / " 4

" " 4

/

1

2

1

2

3

4

5

6

7

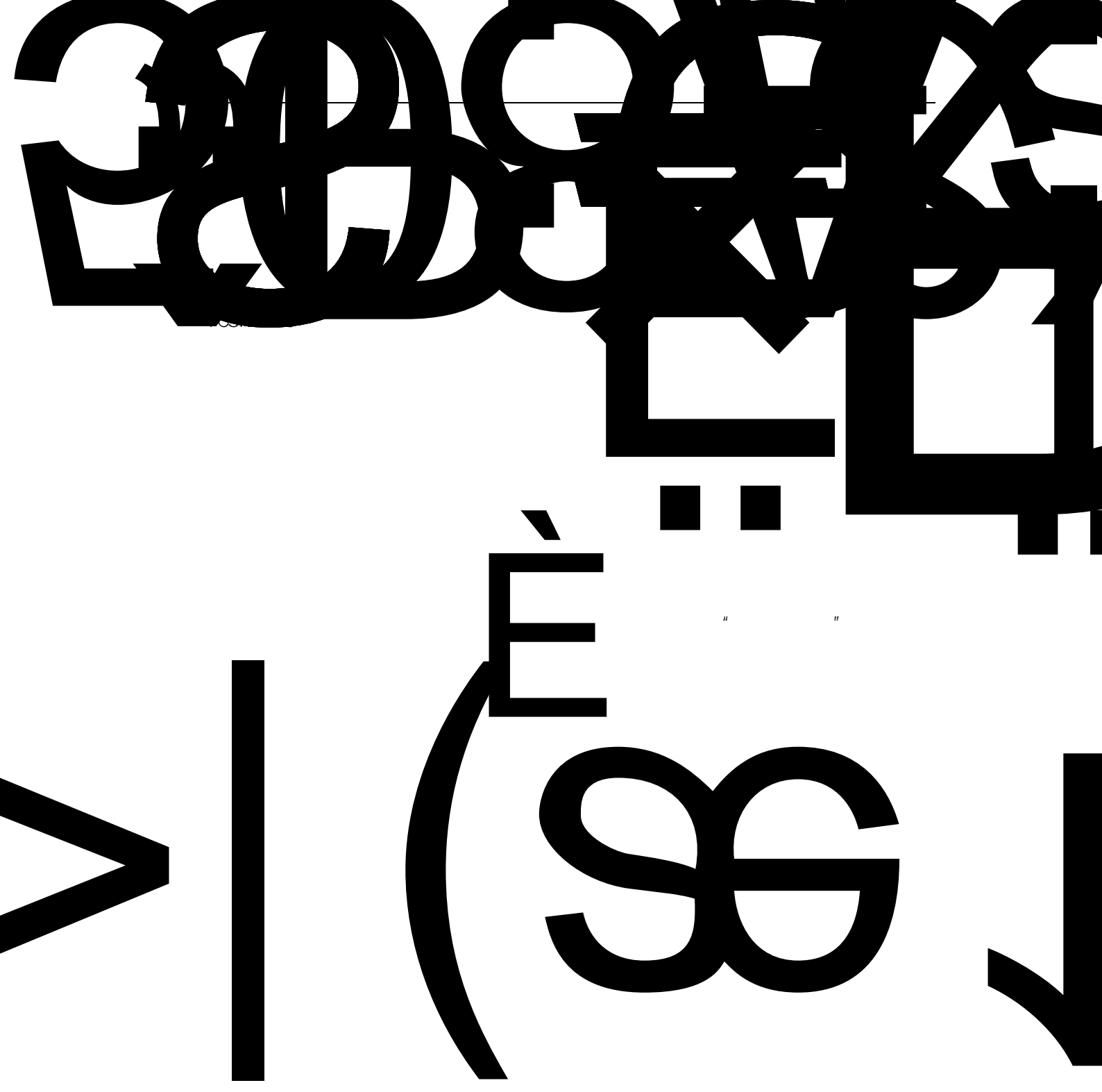
8

1

2

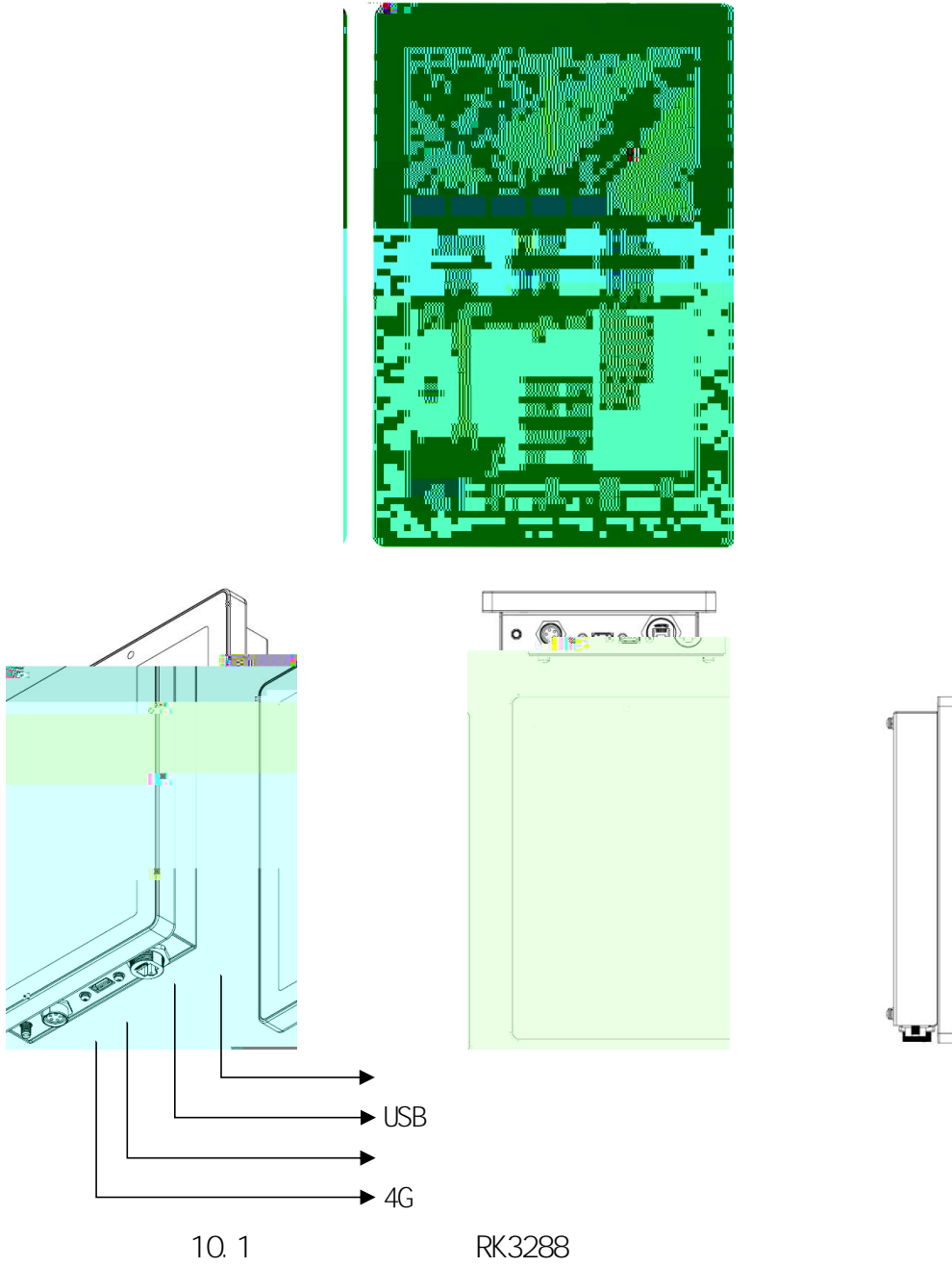
3



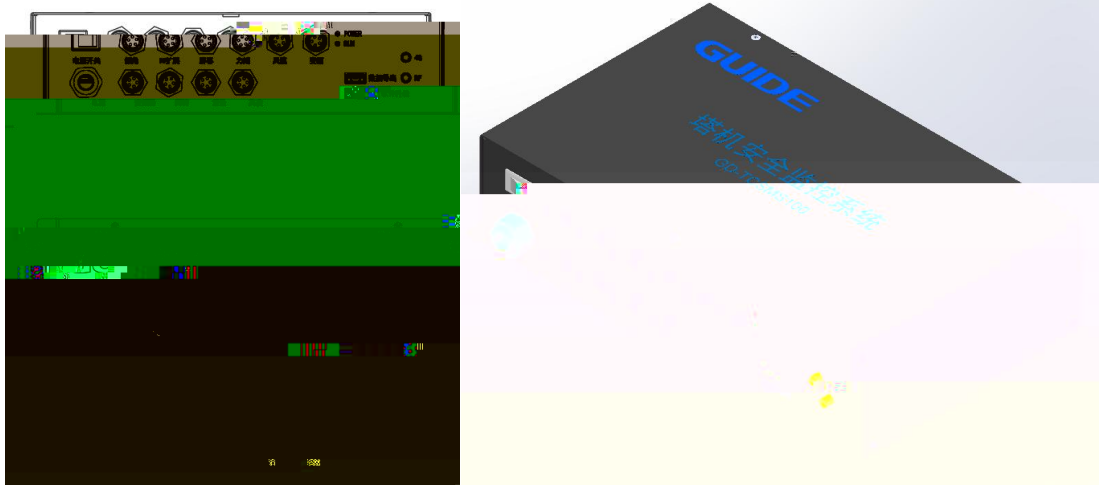




1.1



1.2

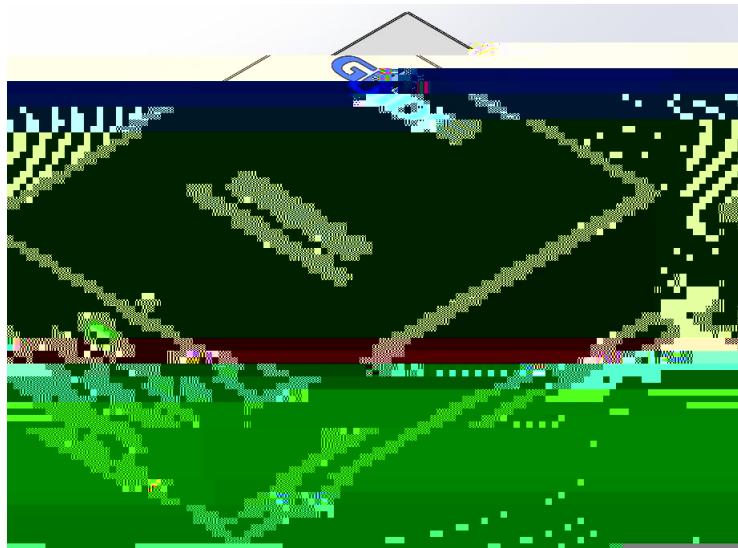


		1	2	3	4	5
	5	+5V	GND			
	5	+5V	GND			
	5	+5V	GND	485+/ 485-	485-	+15V
	5	+5V	GND			+15V
	5	+5V	GND			+15V
	5	+5V	GND			+15V
	5	+5V	GND	485+	485-	+15V
	5	+5V	GND	485+	485-	+15V
	5		GND	232_TX	232_RX	+15V
I O	5	+5V	GND	CANH	CANL	+15V

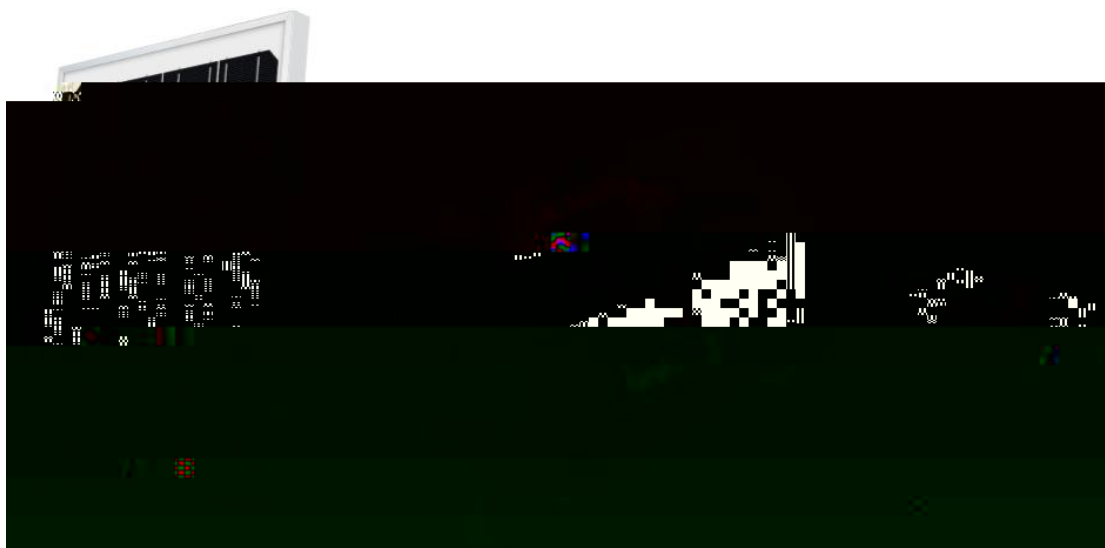
ARM

4G DTU

1. 3

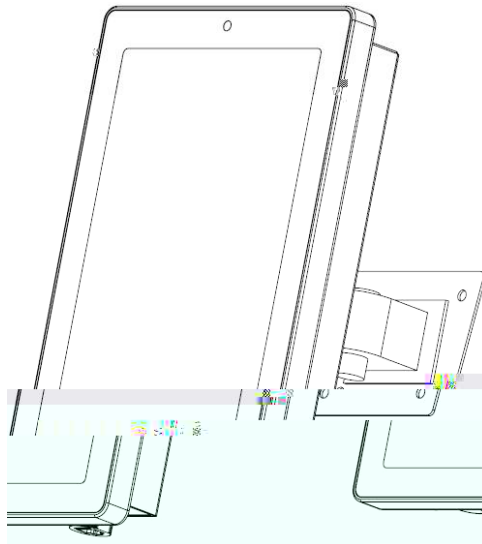


1. 4



2

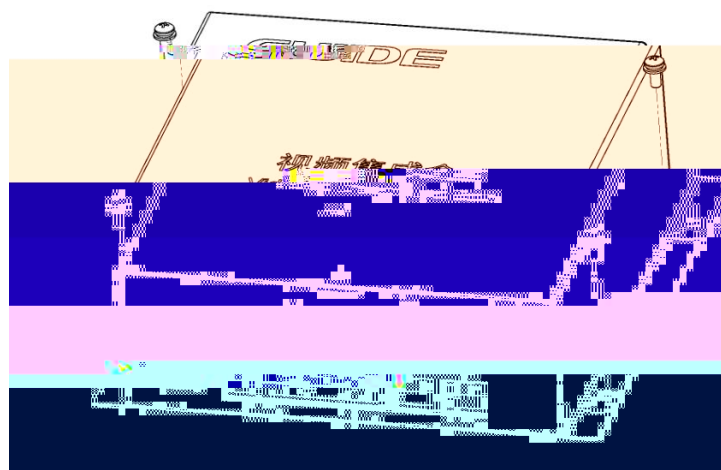
2.1



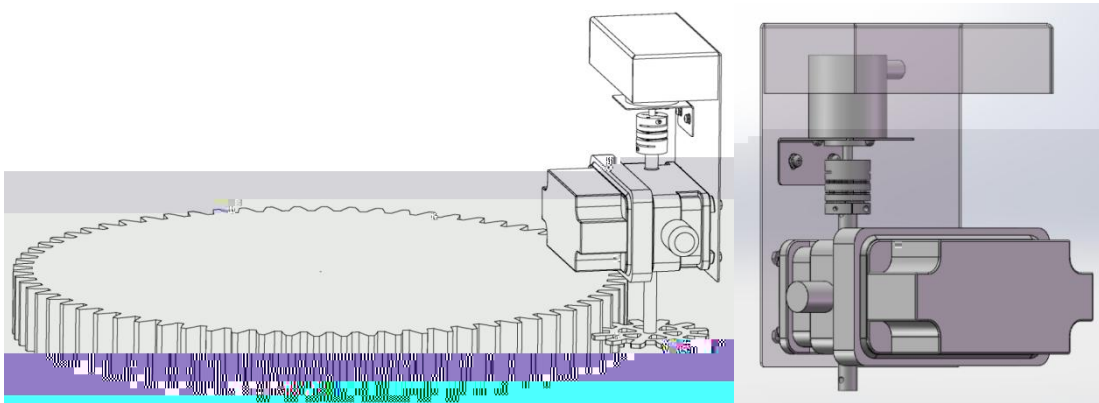
2.2



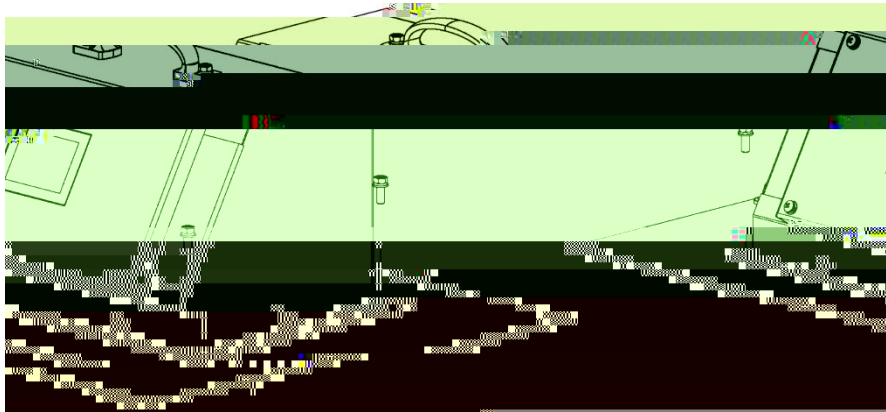
2.3



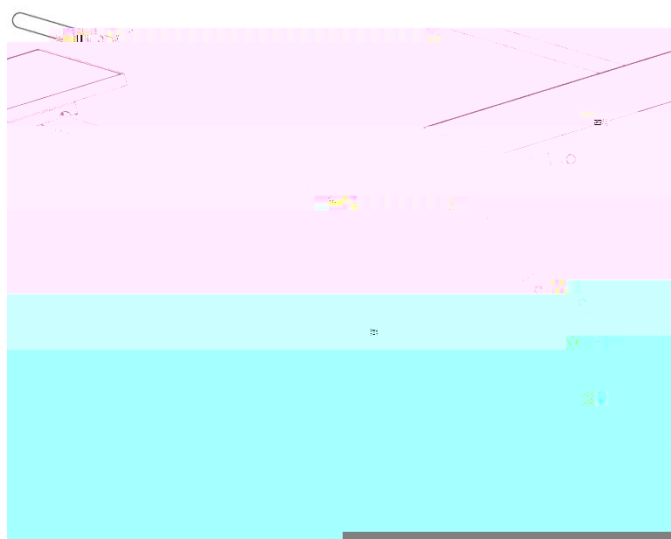
2.4



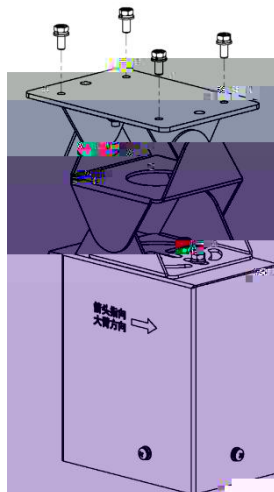
2.5



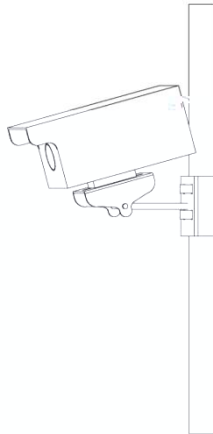
2.6



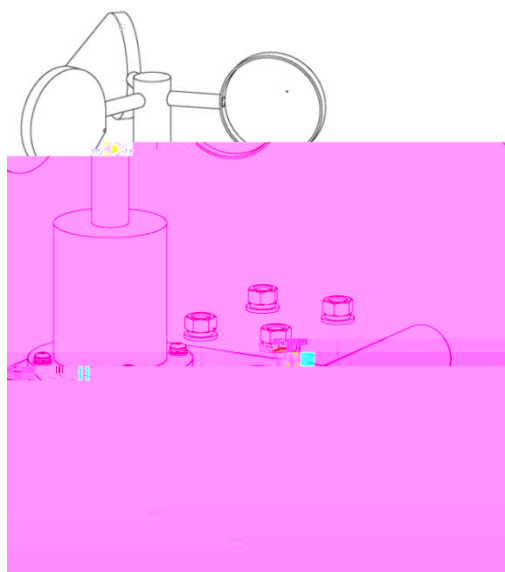
2.7



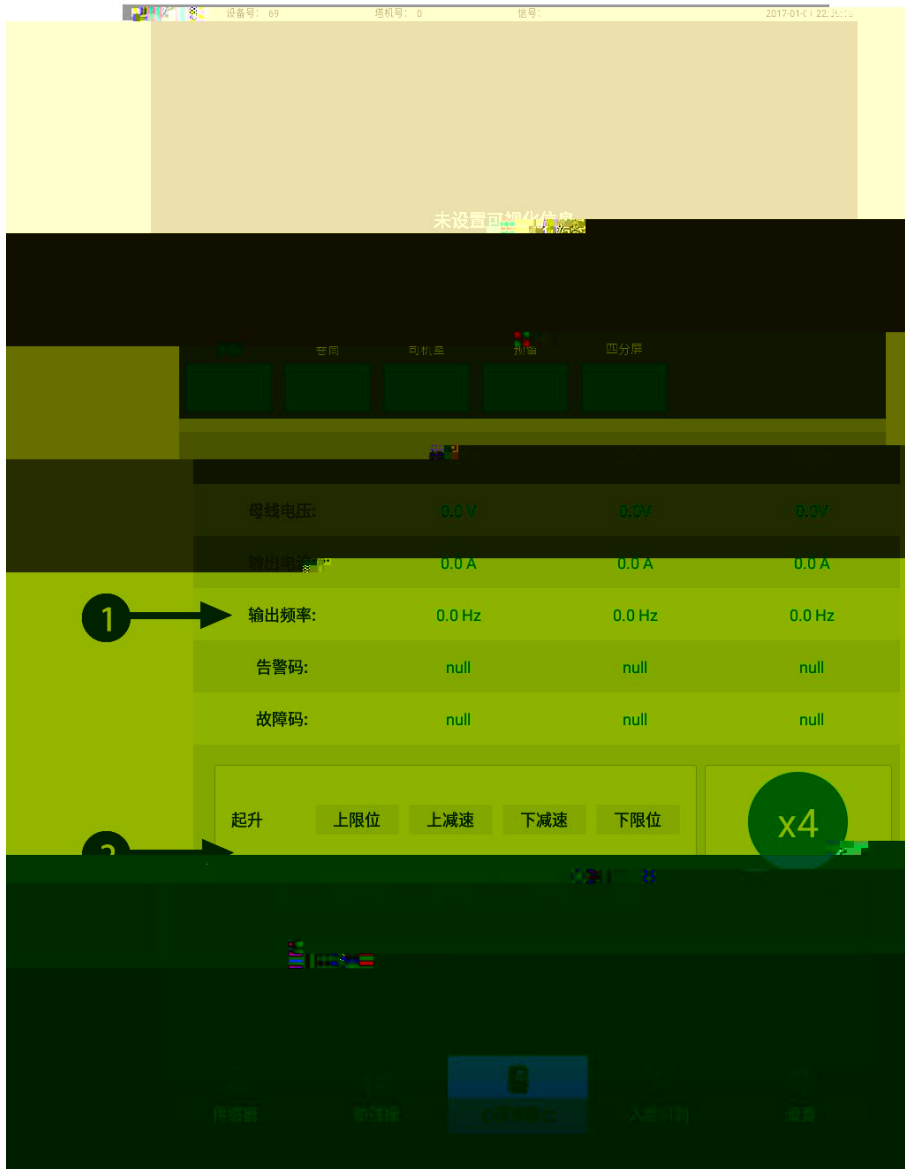
2.8



2.9



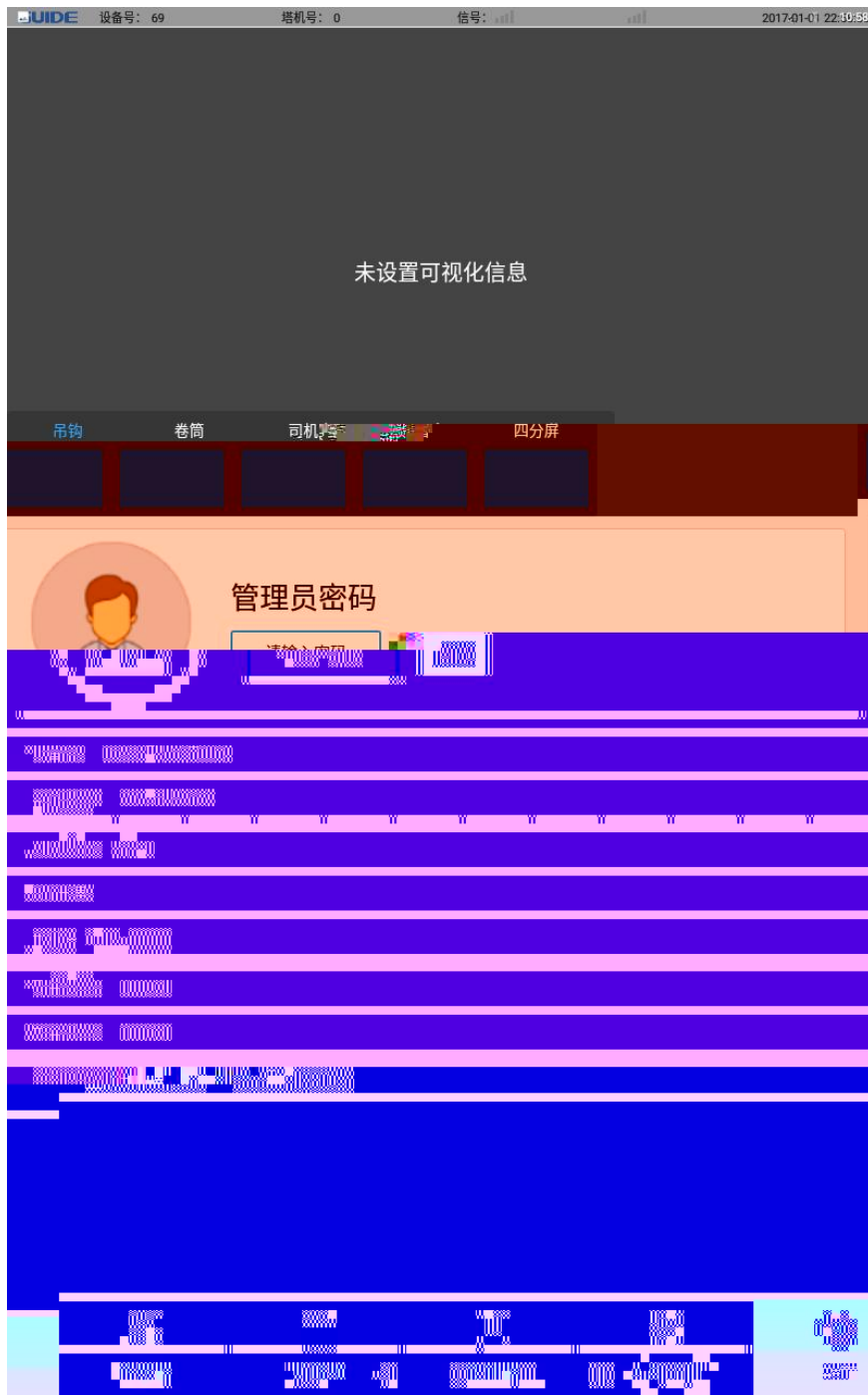
1.3



- 1
- 2
- 3

DI

2



“ ”

3

3.1

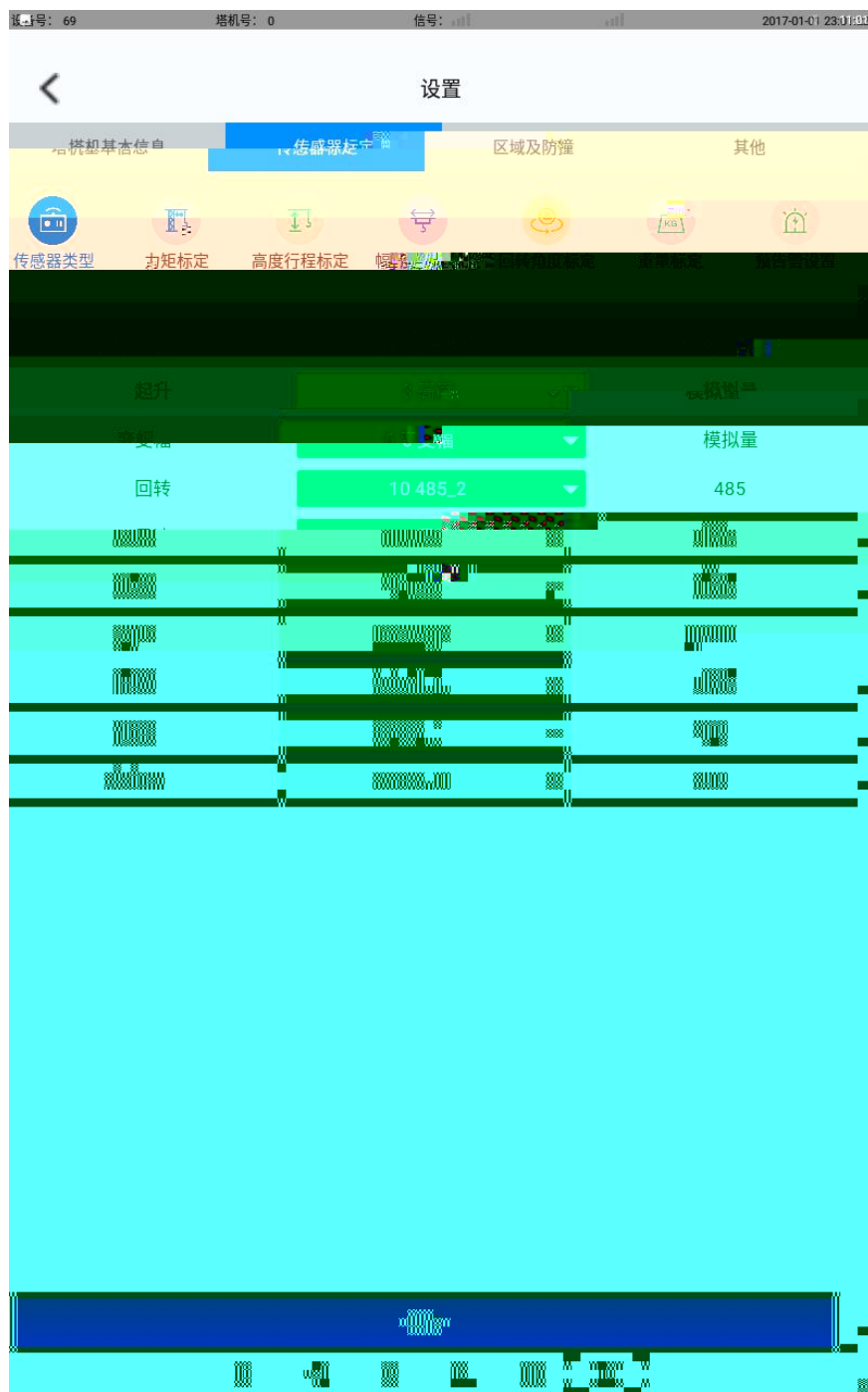


“ ”

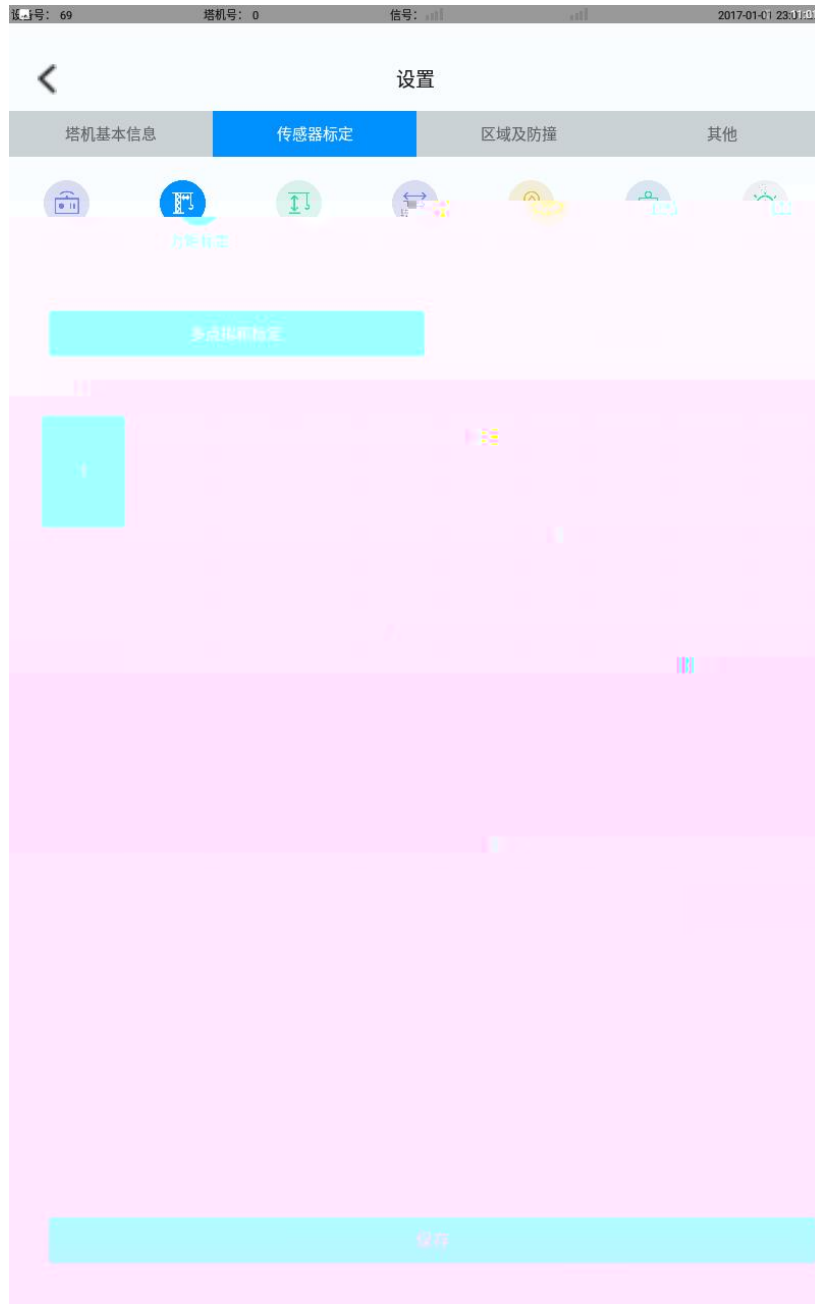
GPS

4

4.1



4.2



1

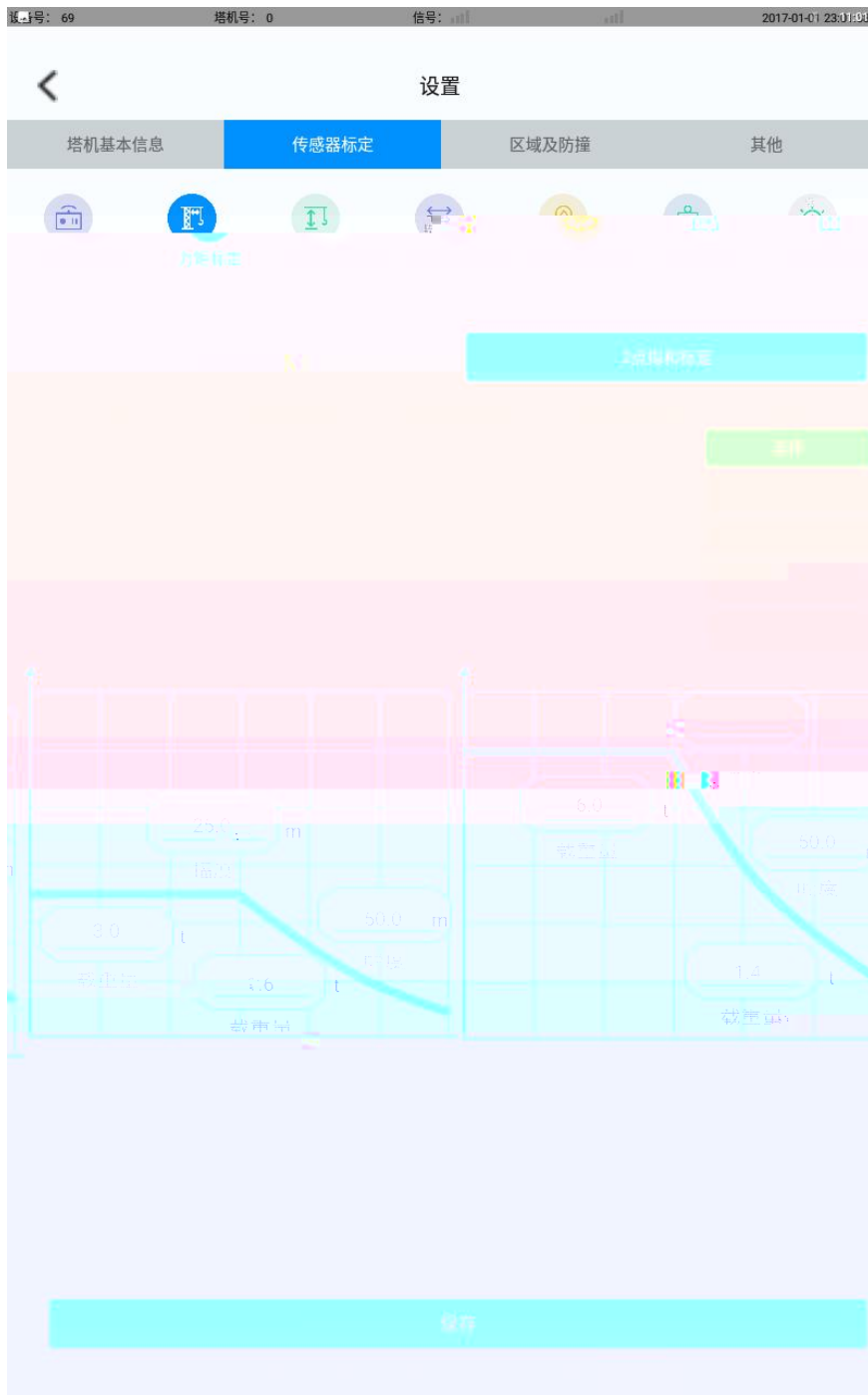
" 1" " 2" " 3" " 4" " "

2 U

U " cal i brate_data" Excel

U

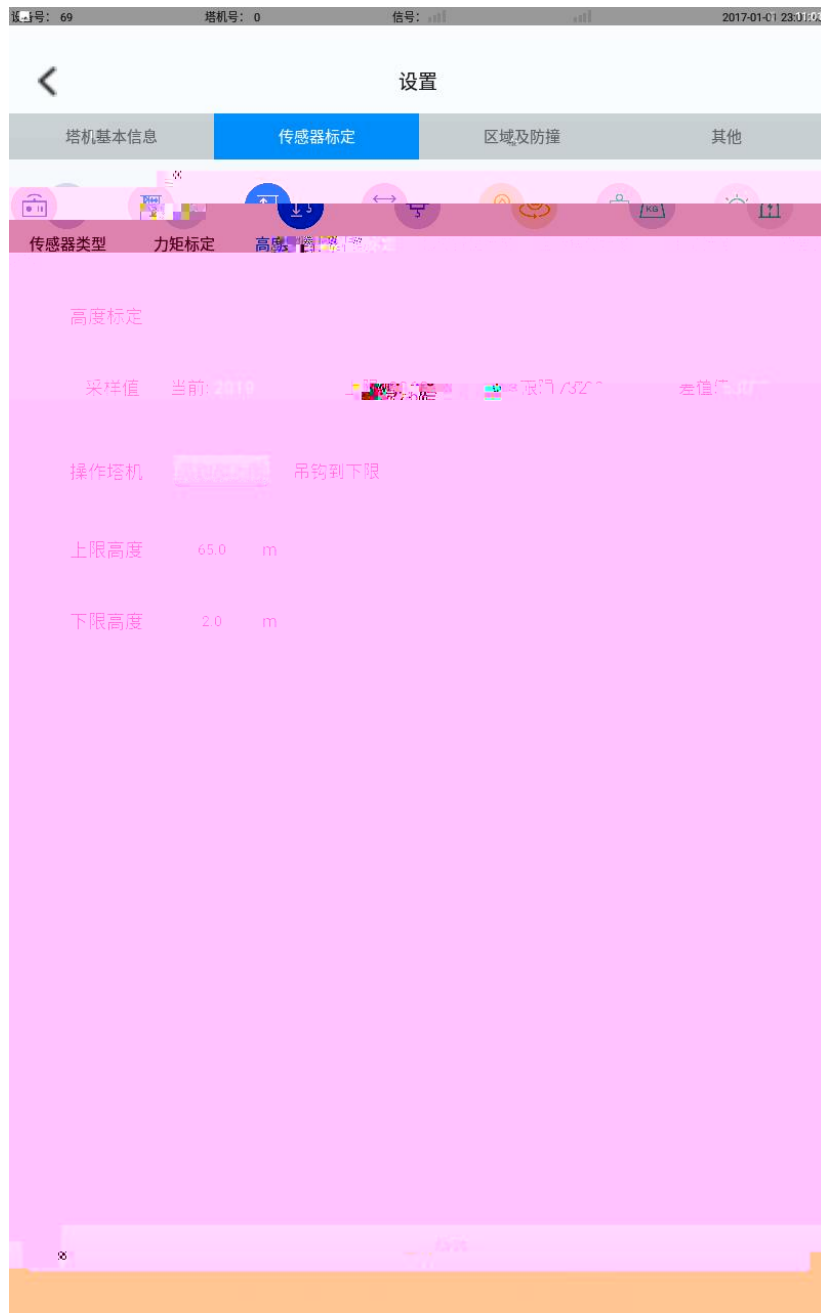
2



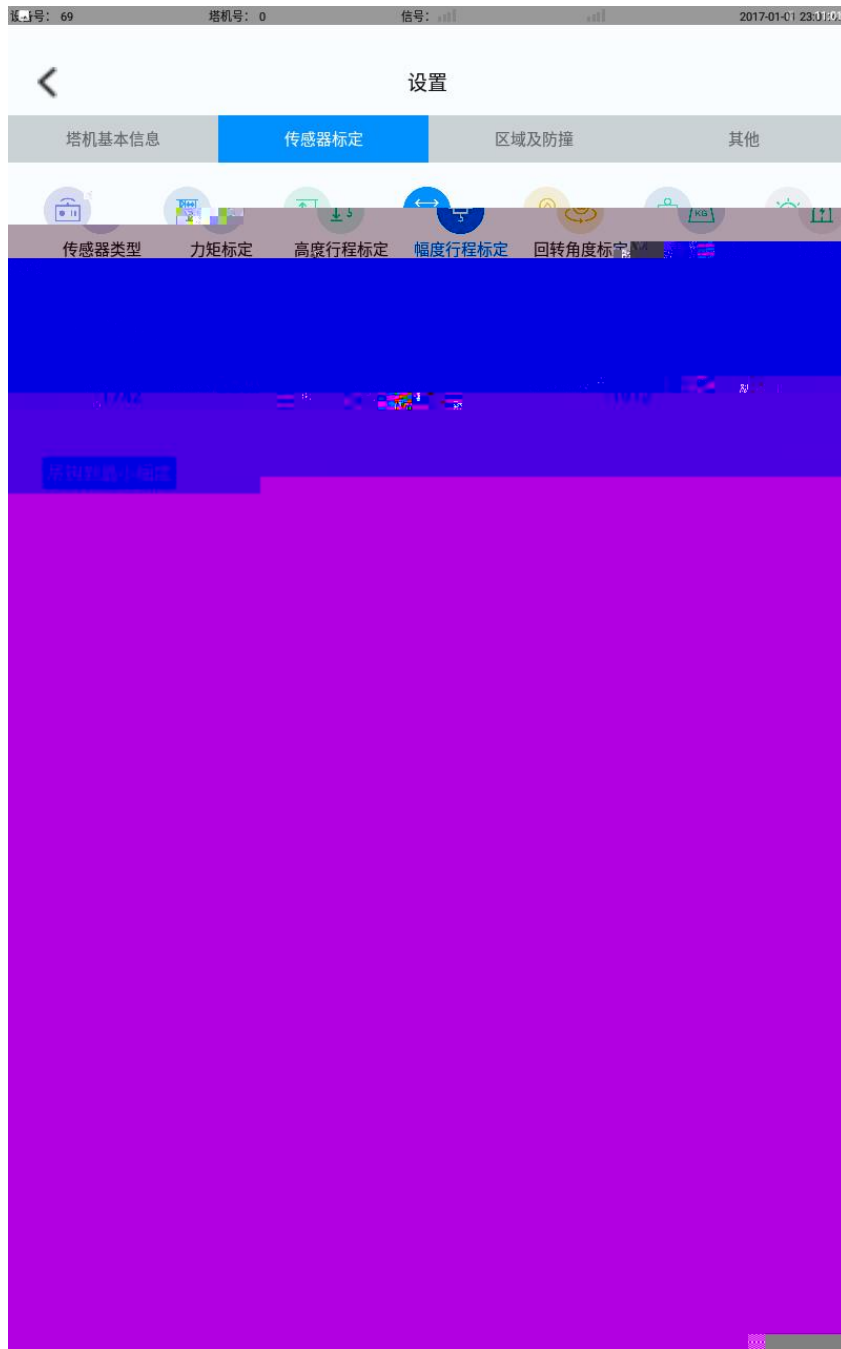
2 4

" "

4.3



4. 4



END

X



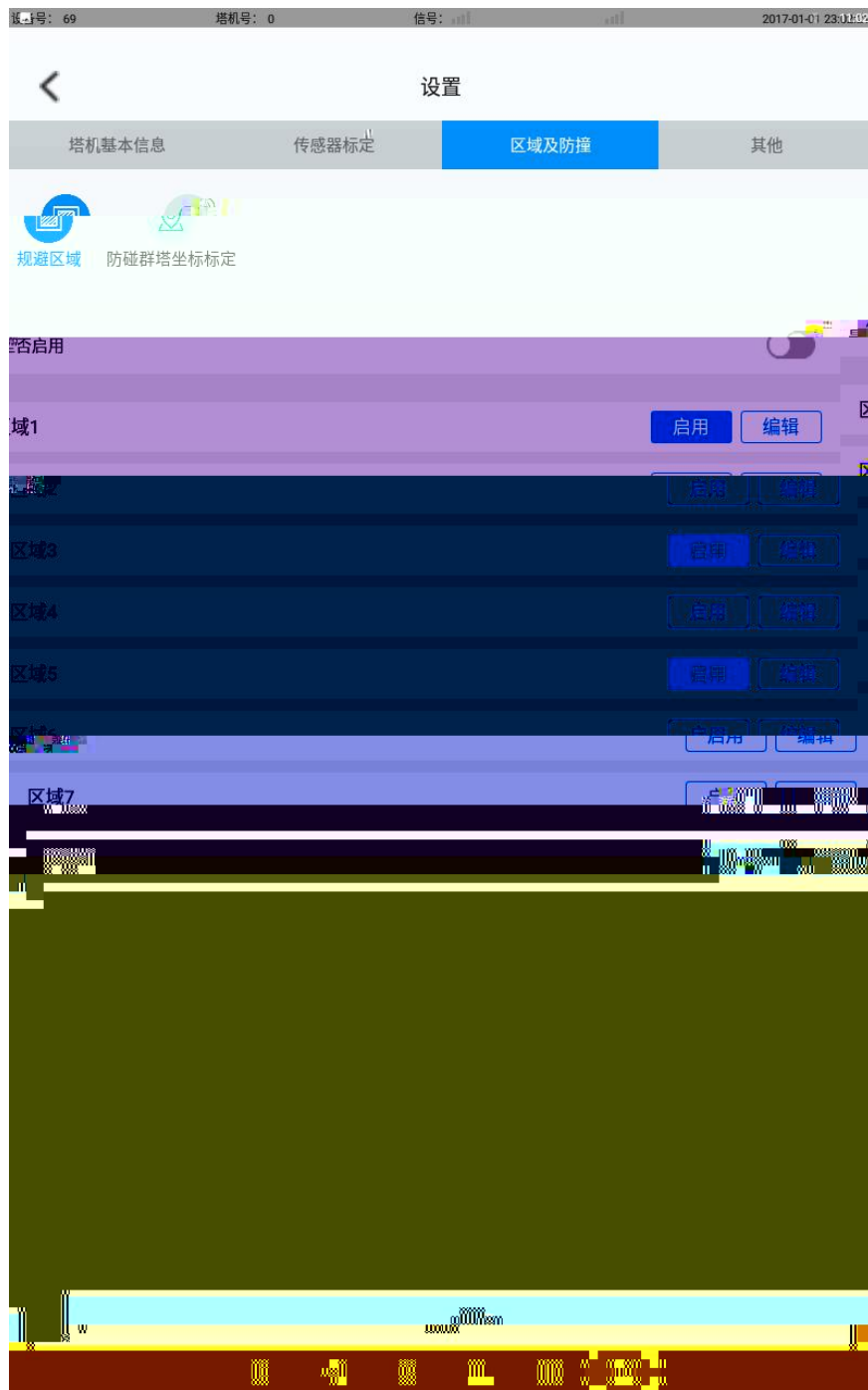


“ ” ”

”

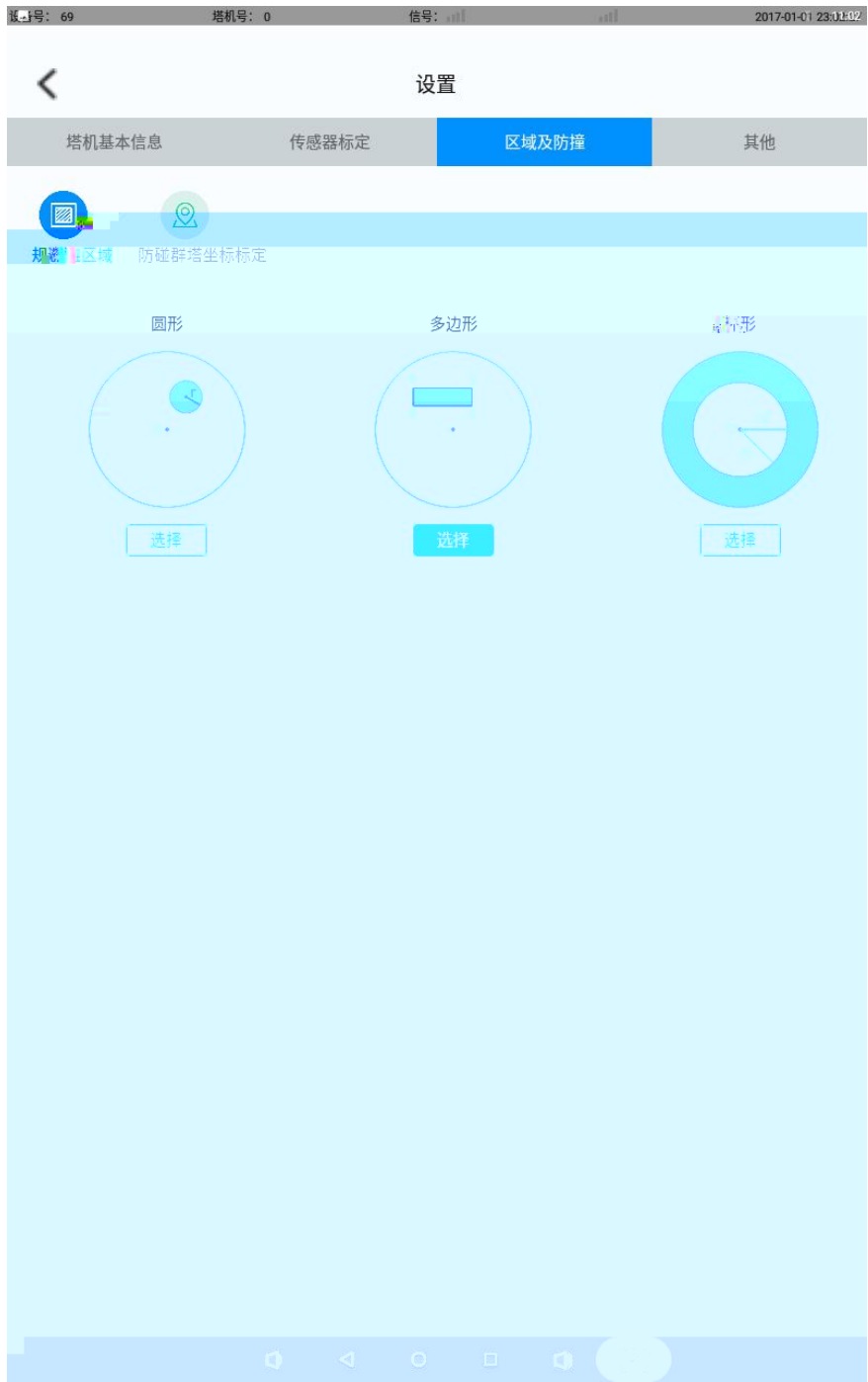
5

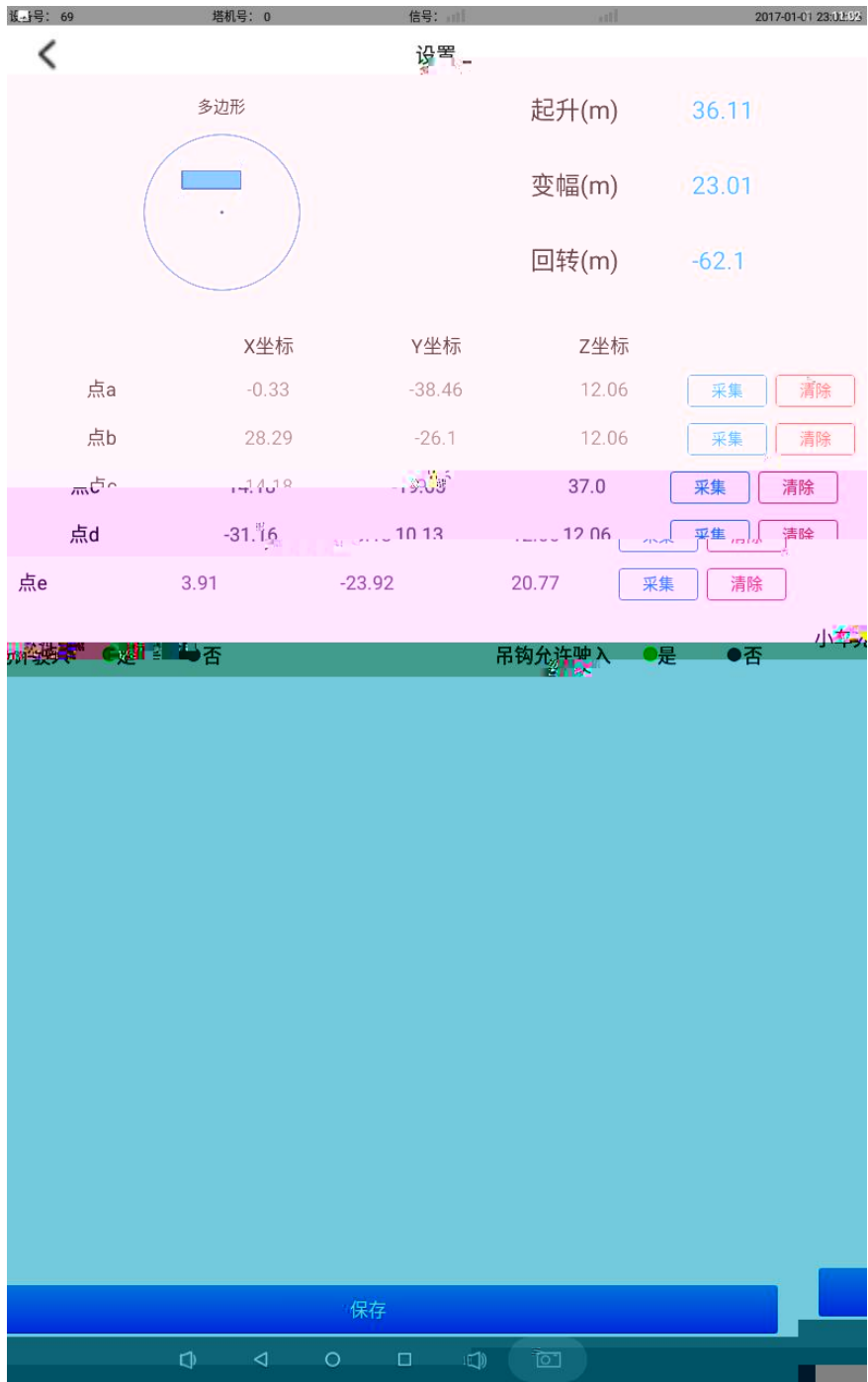
5.1



“ ” “ ” “ ” “ ”

8





5

" "

6

6.1 DI /DO

DI



32

DO

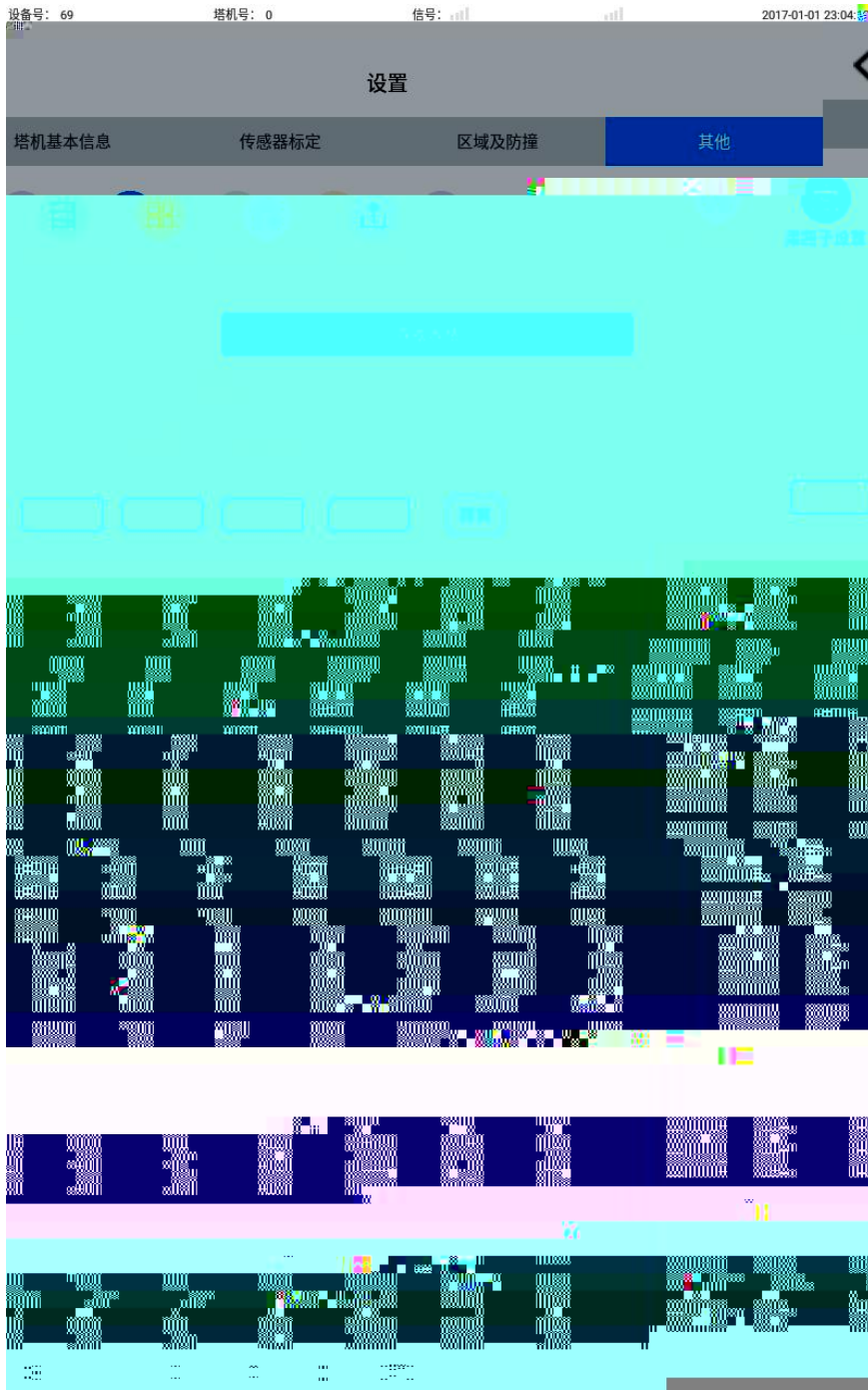
DO



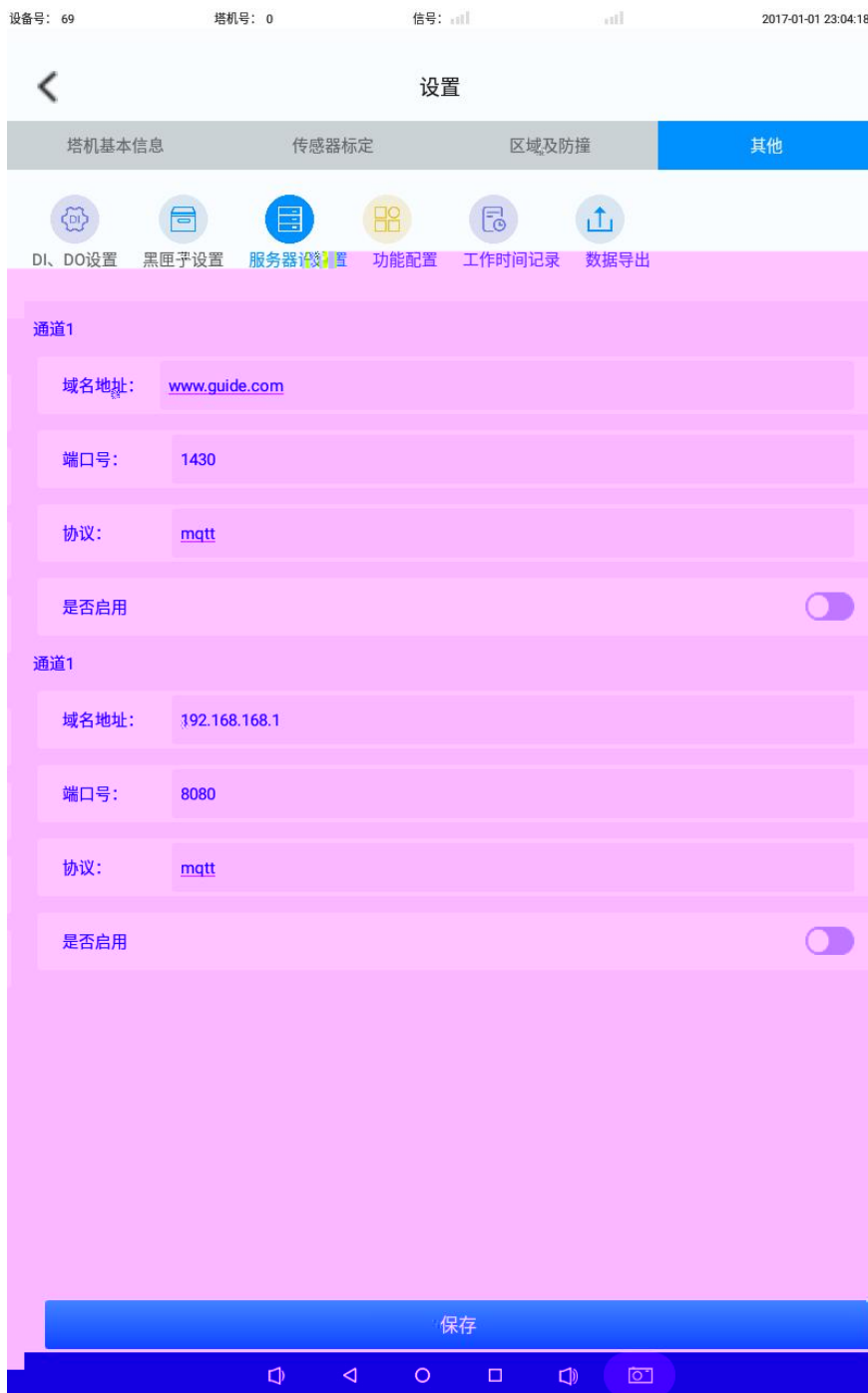
DI

6.2



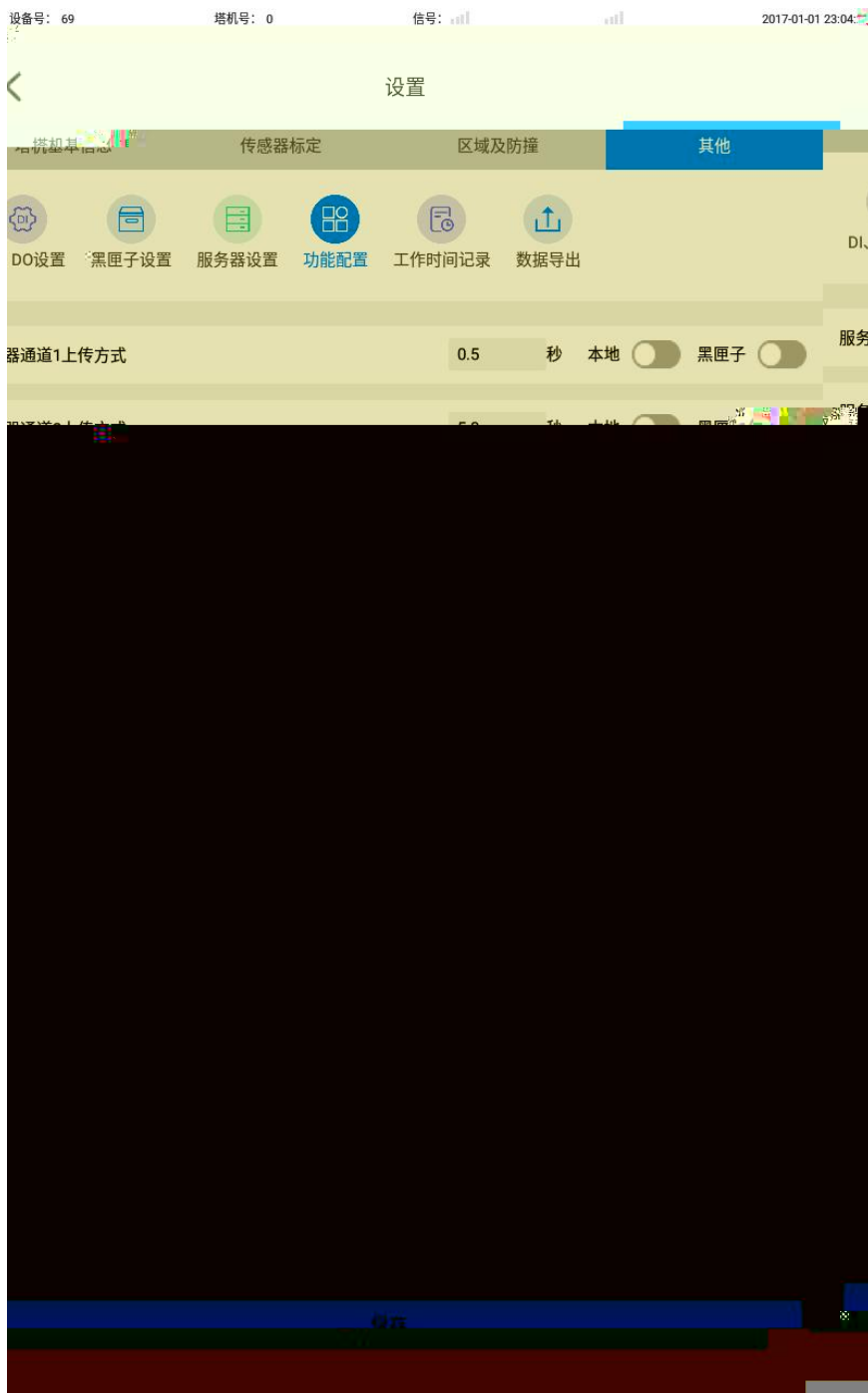


6.3

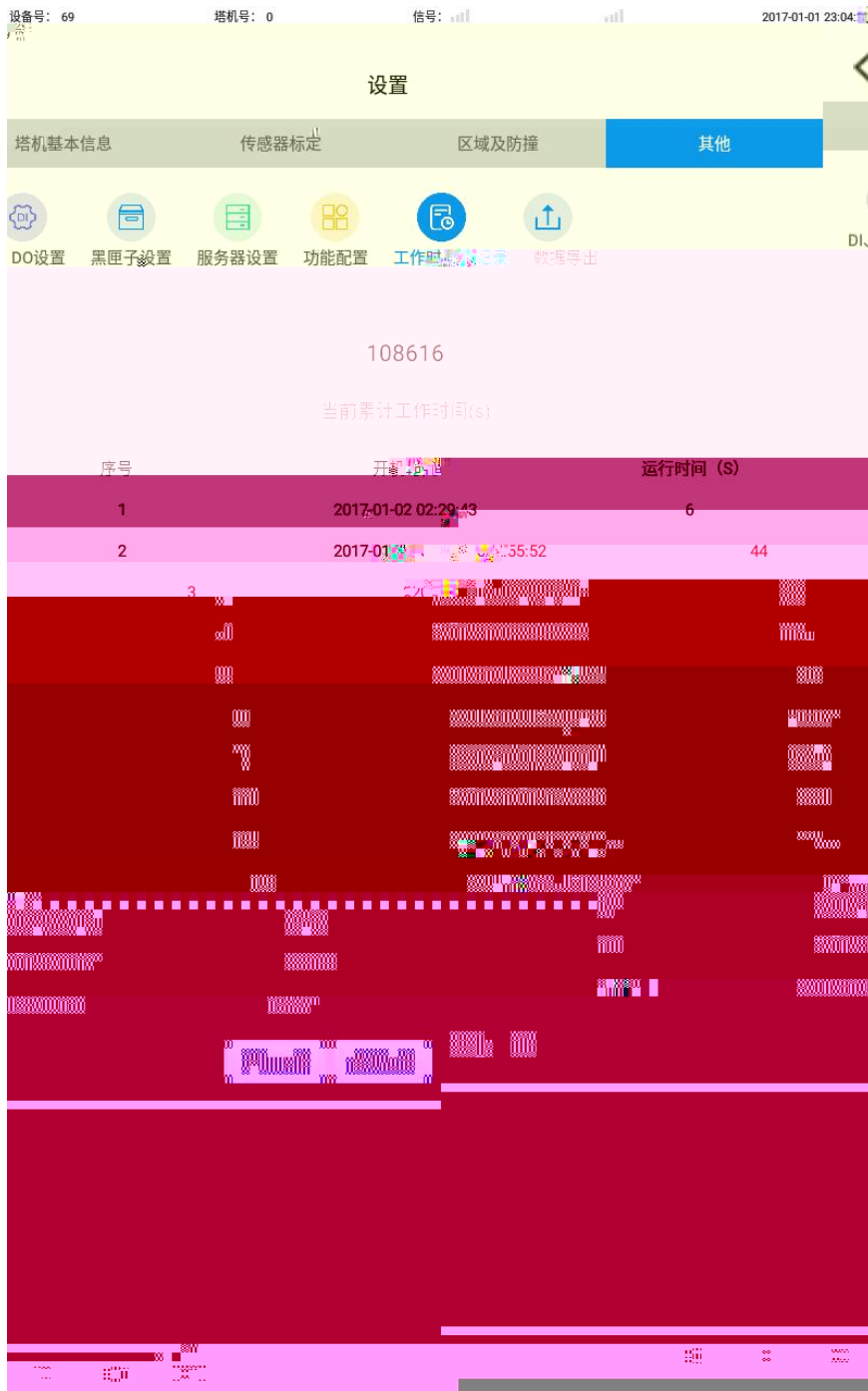


2

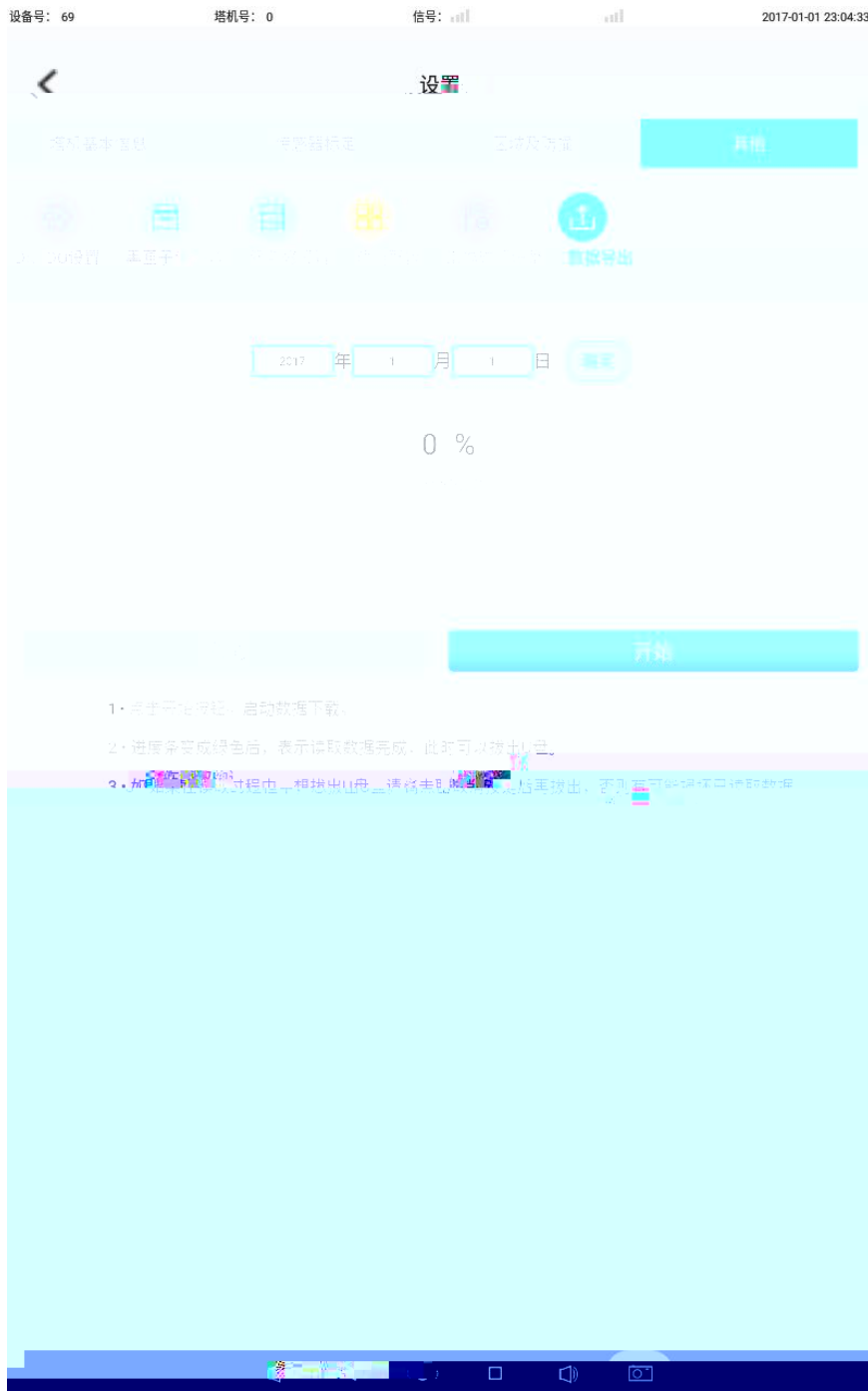
6.4



6.5

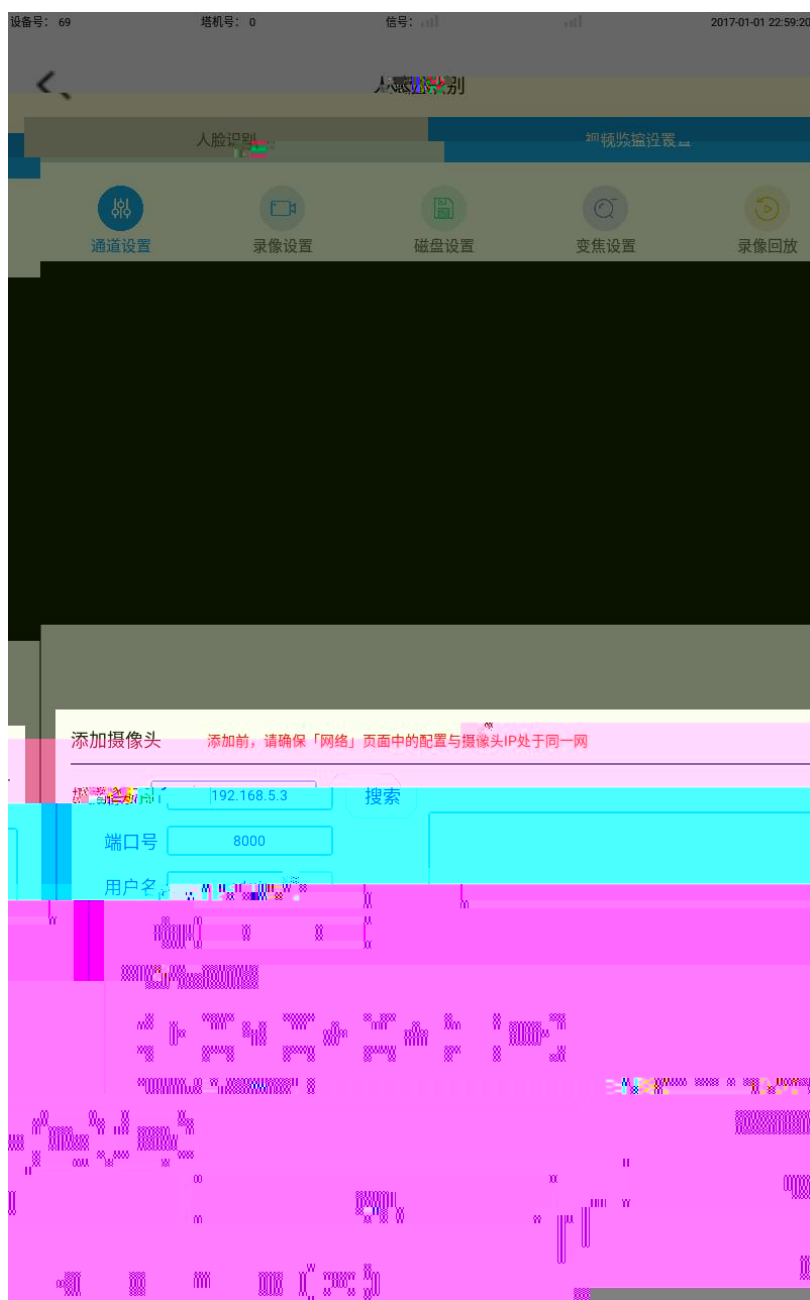


6.6



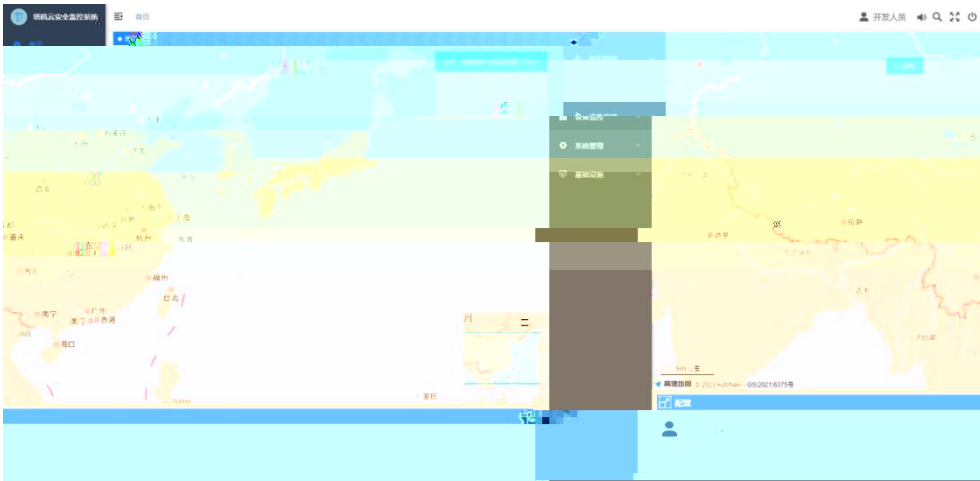
7

7.1



IP

- 1 IP
- 2 " " IP
- " "
- " "



8.3

3

1. ()

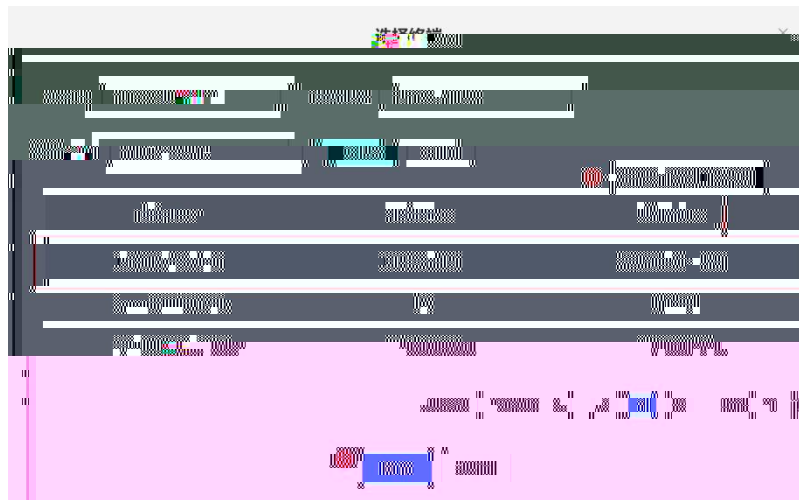
2. m(7



2



1



2



3

8.4

