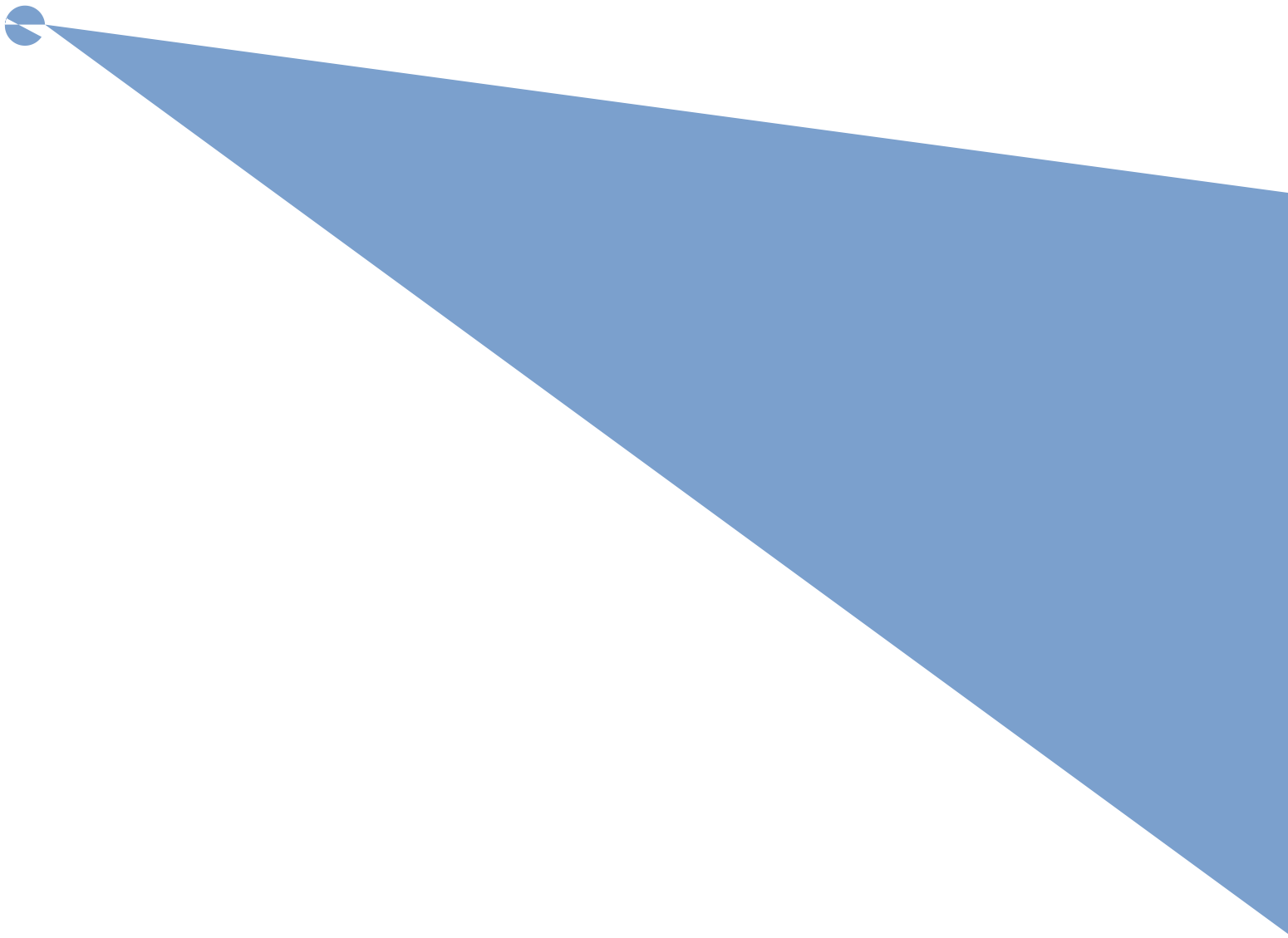




2



4



.

GPS

A

APP

RTK

1.

2.

3. 360 °

4.

5. GPS

APP

6.

7.

8.

9.

A

10.

12

4

11.

12.

13.

6



APP

APP

GPS

APP

10

√

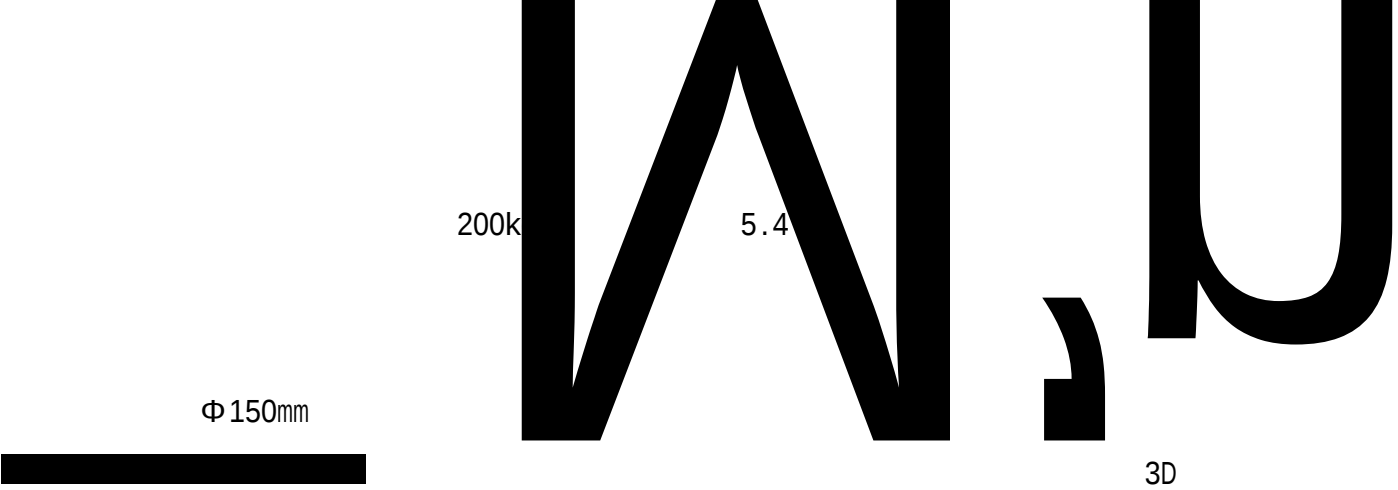
×

A

577Hz

640Hz 1280Hz 2.56kHz 3.20kHz 4.09kHz 8.19kHz 10kHz 33kHz 66kHz

82kHz 201kHz 12 10W 10



577Hz 640Hz 1280Hz 2.56kHz 3.2kHz 4.09kHz
8.19kHz 10kHz 33kHz 66kHz 82kHz 201kHz 12
50Hz 250Hz 33kHz 82kHz
3.5 360 °

A A
A
A
A

DC 8.4V 1A

1W max

1*mini-B USB

1*DC

1*

620mm

8mm

φ 200mm

111mm × 60mm × 27mm

3m

-10

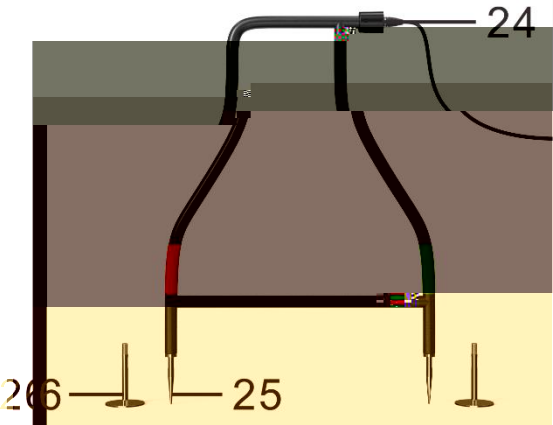
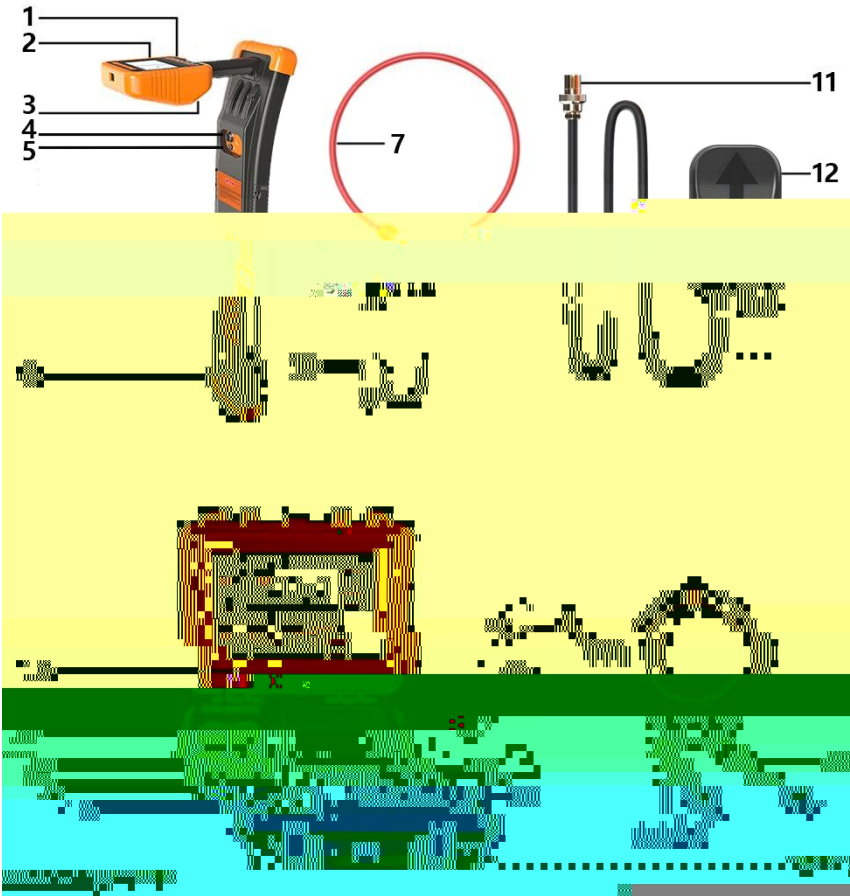
10



	11.1V DC 12800mAh
	577Hz 640Hz 1280Hz 2.56kHz 3.20kHz 4.09kHz 8.19kHz 10kHz 33kHz 66kHz 82kHz 201kHz
	10W max 10
	150Vpp max
	5.6 LCD
	320mm() × 275mm() × 145mm()
	3.85kg 1.18kg
	DC 12.6V 2A
	297mm × 194mm × 39mm
	φ 150mm
	3m
	3m 3m
	1*Type-B USB 1*DC 1* 2*
	200kg
	AC 3700V/rms()
	IEC61326(EMC)

	IEC61010-1(CAT 300V CAT IV 150V	2)
--	---------------------------------	----

12



3		4
5		6
7		8
9		10
11		12
13		14
15		16 USB
17	DC	12.6V
18	LCD	19
20		21
22		23
24 A		25 A
26 A		

.

1.



3.20kHz 50dB

1.1



B

c)



E



“ ”

“ ”

4- 2



L1~L10

10



50Hz 577Hz 640Hz 1280Hz 2.56kHz 3.20kHz

4.09kHz 8.19kHz 10kHz 33kHz 66kHz 82kHz



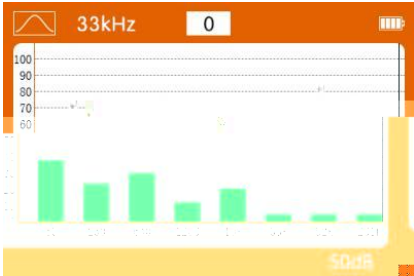
ŵ

Đ

16



4- 5



4- 6



LED

30

60

120

“ ”



2.

2.1

FUNCTION



577Hz 640Hz 1280Hz 2.56kHz

3.20kHz 4.09kHz 8.19kHz 10kHz 33kHz 66kHz 82KHz 201kHz



10



4- 7



3

2.2



4-8



6





1

FUNCTION



mA



a)

b)

“ ”

1.1

FUNCTION



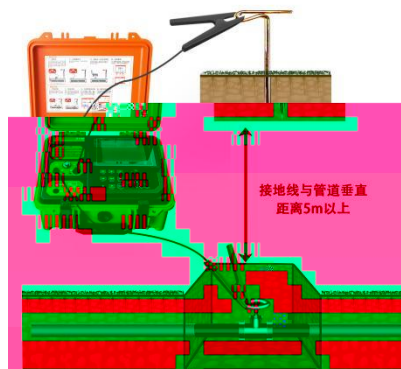
5- 1



5- 2

1.2

1.2.1

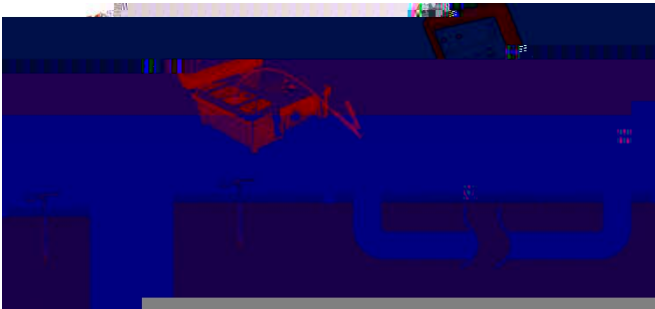


5- 3

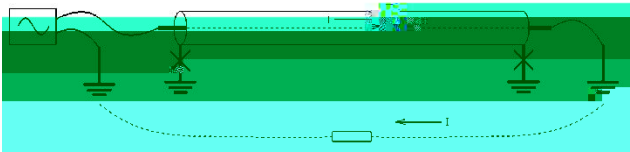
1.2.2

1.2.2.1

-



5- 4 -



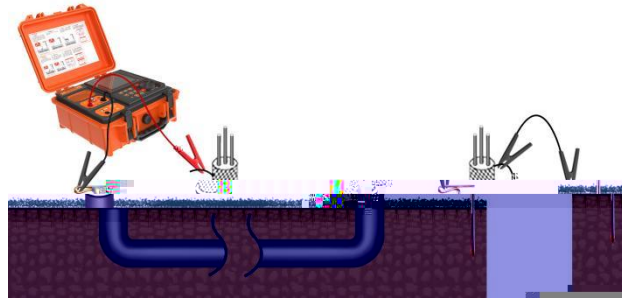
5- 5 -

22

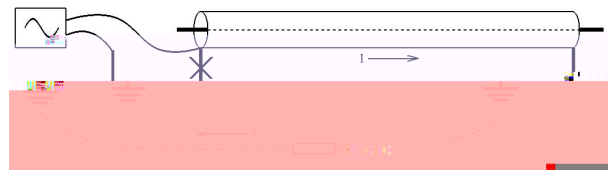


È

’O



5- 6 -



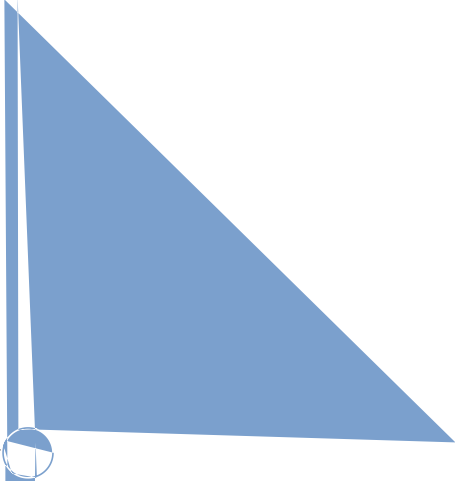
5- 7 -

1.2.2.3

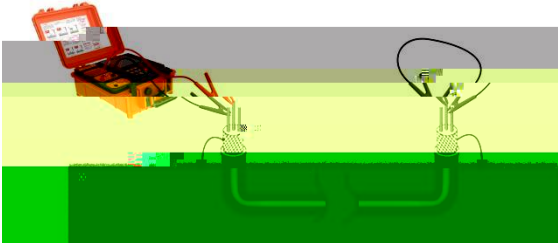
1

2

3



1.2.2.4



5- 11



5- 12

360 °

1.3



12

- 577Hz 640Hz 1280Hz 2.56kHz 3.20kHz 4.09kHz 8.19kHz 10kHz
- 33kHz 66kHz 82kHz 201kHz

3.20kHz

3.20kHz

1280Hz

2-3km

3.20kHz

640Hz 1280Hz

640Hz 1280Hz 2.56kHz 3.20kHz

4.09kHz~82kHz

3.20kHz

8.19kHz

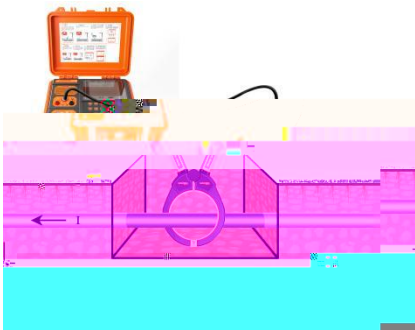
33kHz 66kHz 82kHz 201kHz

FUNCTION

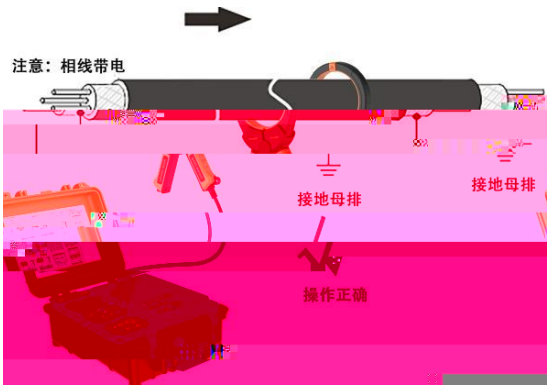


5- 13

2.2



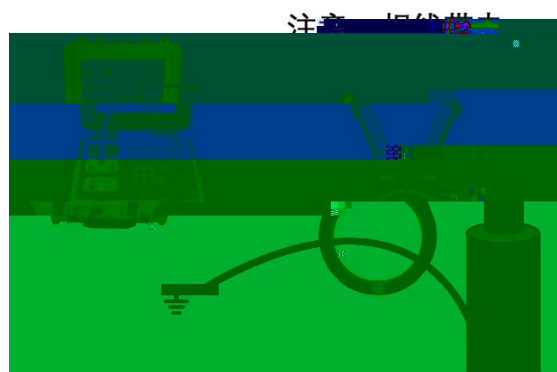
5- 14



5- 15



5- 16



5- 17

2

2.3

←

◀▶

11

577Hz 640Hz 1280Hz 2.56kHz 3.20kHz 4.09kHz

8.19kHz 10kHz 33kHz 66kHz 82kHz

2.4

←

◀▶

10

3.

3.3



3



33kHz 82kHz 201kHz 33kHz

3.4

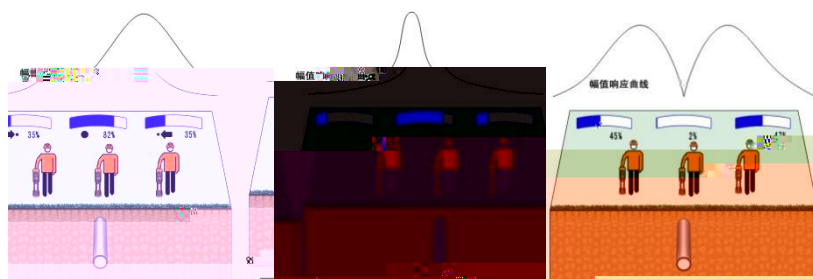


10

4.



1.3



a.

b .

c.

6- 1

1.4

Đ

Đ b „

đ u q

đ w

đ q đ q

w „

Pt

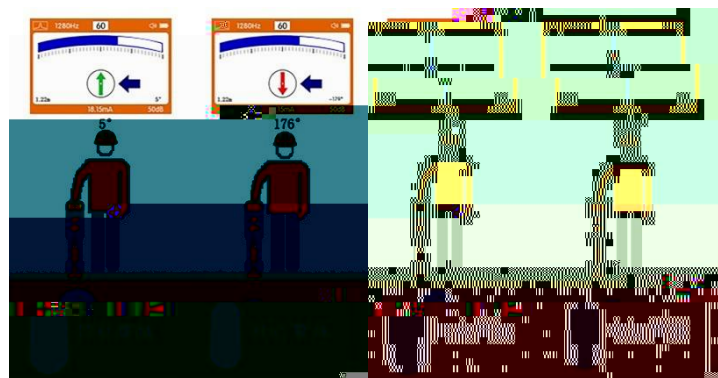
1.5

1.3

60

Đ

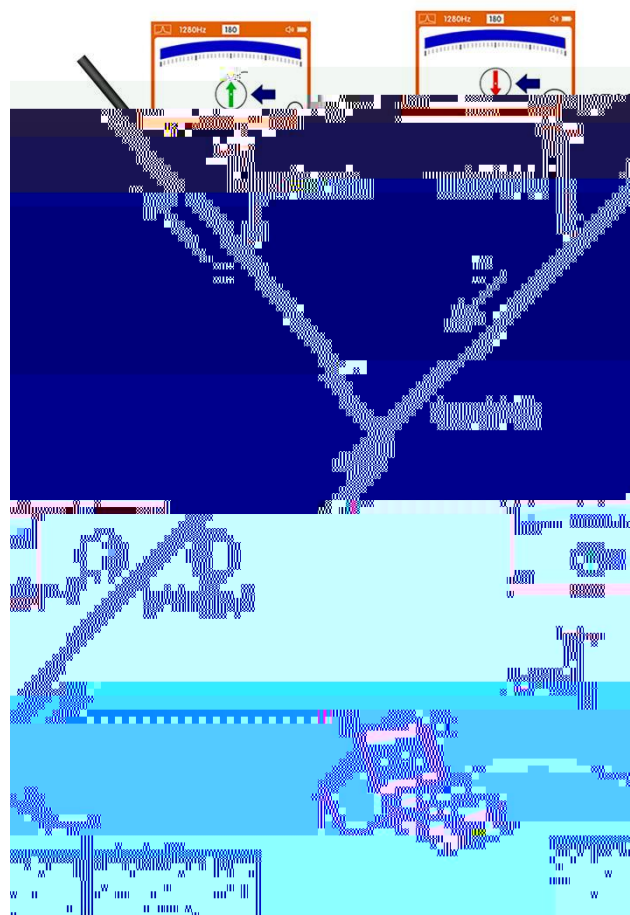
Ê



6- 5

45 °

0 °



6- 6

1.7

40



6- 7

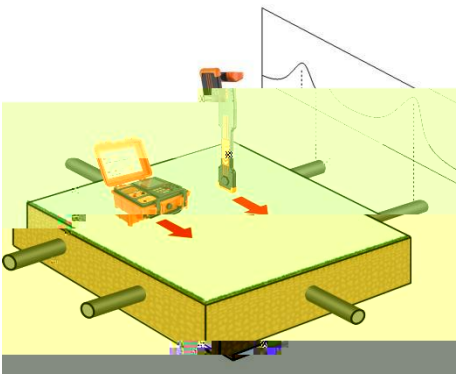
1.8



2.

2.1

/



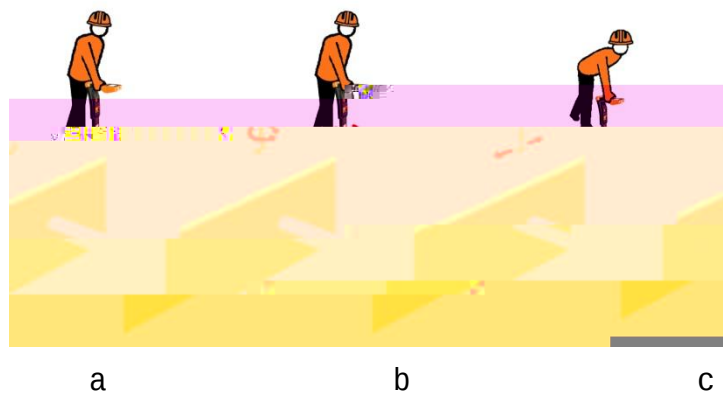
6- 9

2.3

,

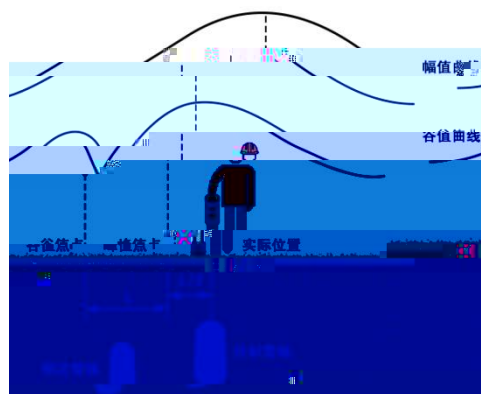
3.

- a.
- b.
- c.



6- 10

b



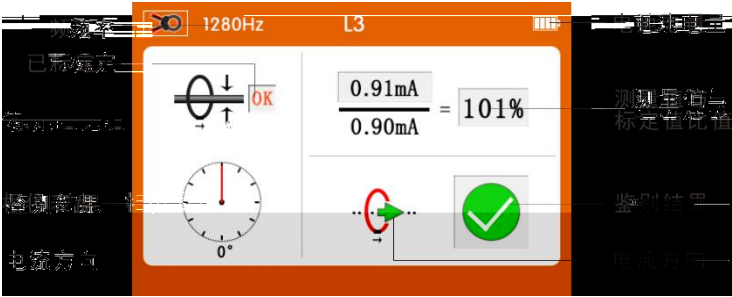
6- 11

4.

4



5.2



6- 15

3.20kHz



5.3

10

10

2m

0.3mA

“ ”

5.4

A

B

2m

“ ”

75% 135%

“ √ ”

“ - ”

C

0.3mA

75

135%

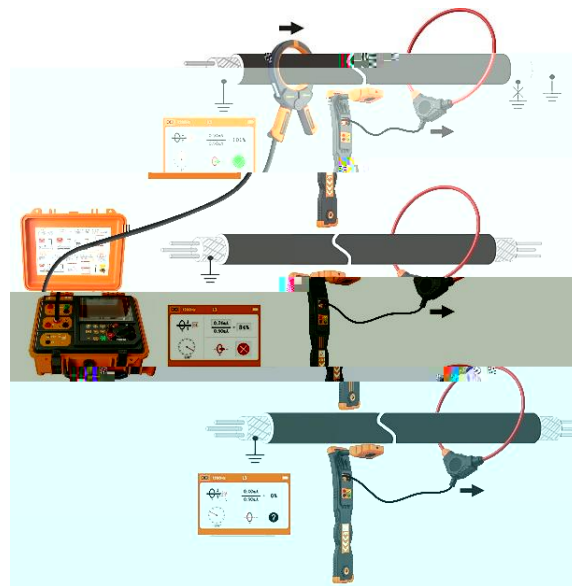
4.09kHz

5.6

 “ √ ”

“ - ”

 “ × ” “ ”



6- 18 ()



6- 19



6- 20

5.6

640Hz 1280Hz 2.56kHz 3.20kHz

4.09kHz 8.19kHz 10kHz 33kHz 66kHz 82kHz

6- 21 10kHz

10kHz

5.7

640Hz 1280Hz 2.56kHz 3.20kHz

APP

APP

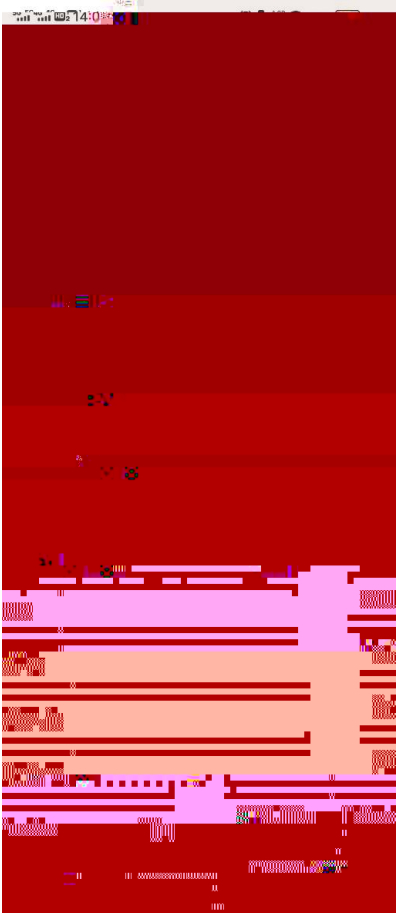
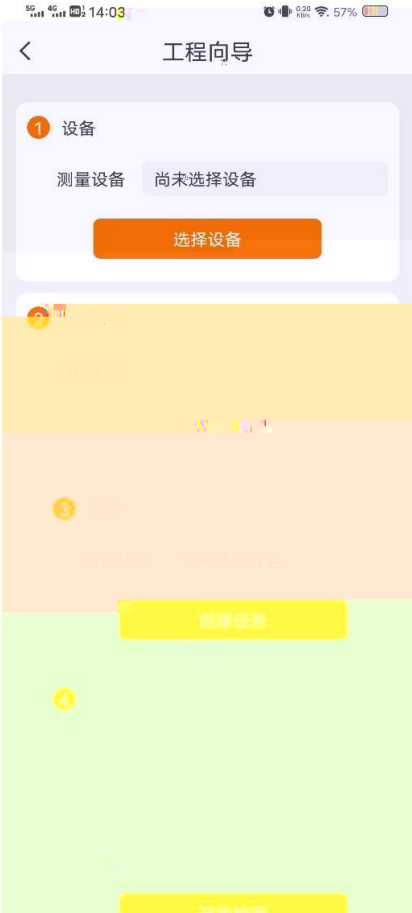
1. APP

APP

7



7-1 UI



7-2

7-1

7-3

a)

b)

c)

x

y

h

d)

e)

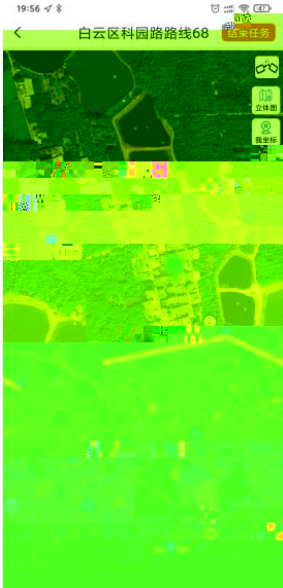
2.



7-4



7-5



7-6

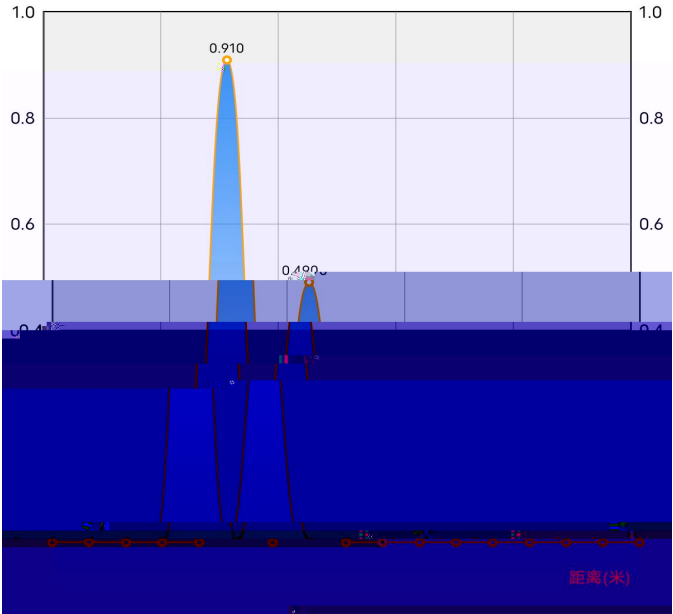
a)



APP

b) APP

c)



7-8

c) APP



7-9

d)

word

12

a)

b)

excel

c)

excel

d)

excel

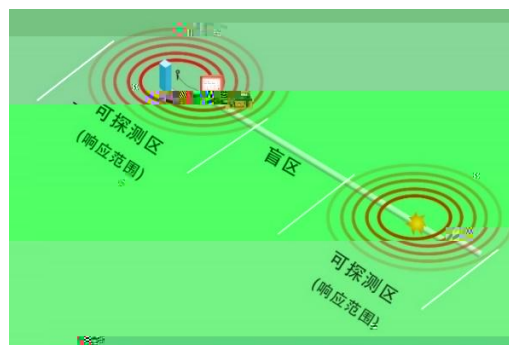
2)

A

1/3~1/2

20m

6~10m



8- 4

3~5m

3.2

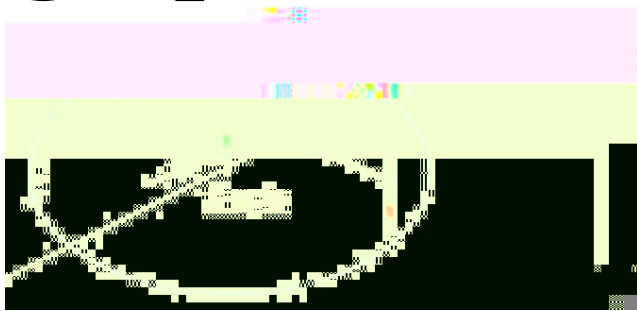
1)

A

A

2)





8- 7

3.3

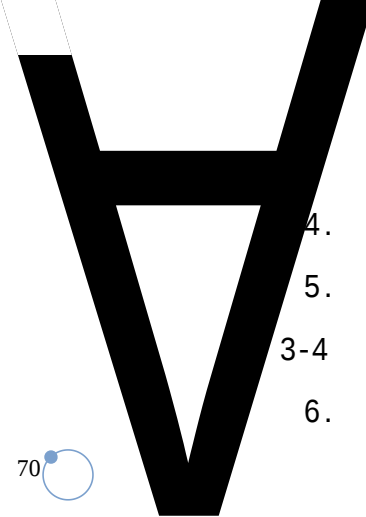
A

1.

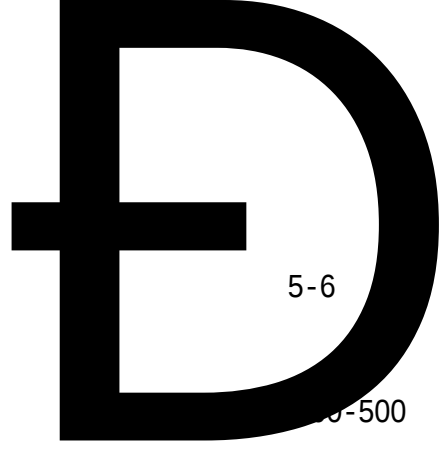
50Hz 250Hz 640Hz :

1.1

1.2



4.
5.
3-4
6.



NCR18650B

18650

3400mAh

3400mAh

4

2

1
1
1

đ í o

4 !