V1.0

VNT VNT

VNT

1

		-1g 3g
		40 80db
		512/256Hz
		0.0024m/s^2
		±0.01m/s^2
		120s
		30
		-20 - +80
		85%RH
		dB
	z	(m/s^2
	A95 z	A95 (m/s^2
	A95 z	A95 (m/s^2
	z	(m/s)
	V95 z	V95 (m/s)
	z	(m)
		mg

A5 A95 mg

2

2.1.

1 VNT

VNT 2.1 2.2



2.1



2.2

2 VNT

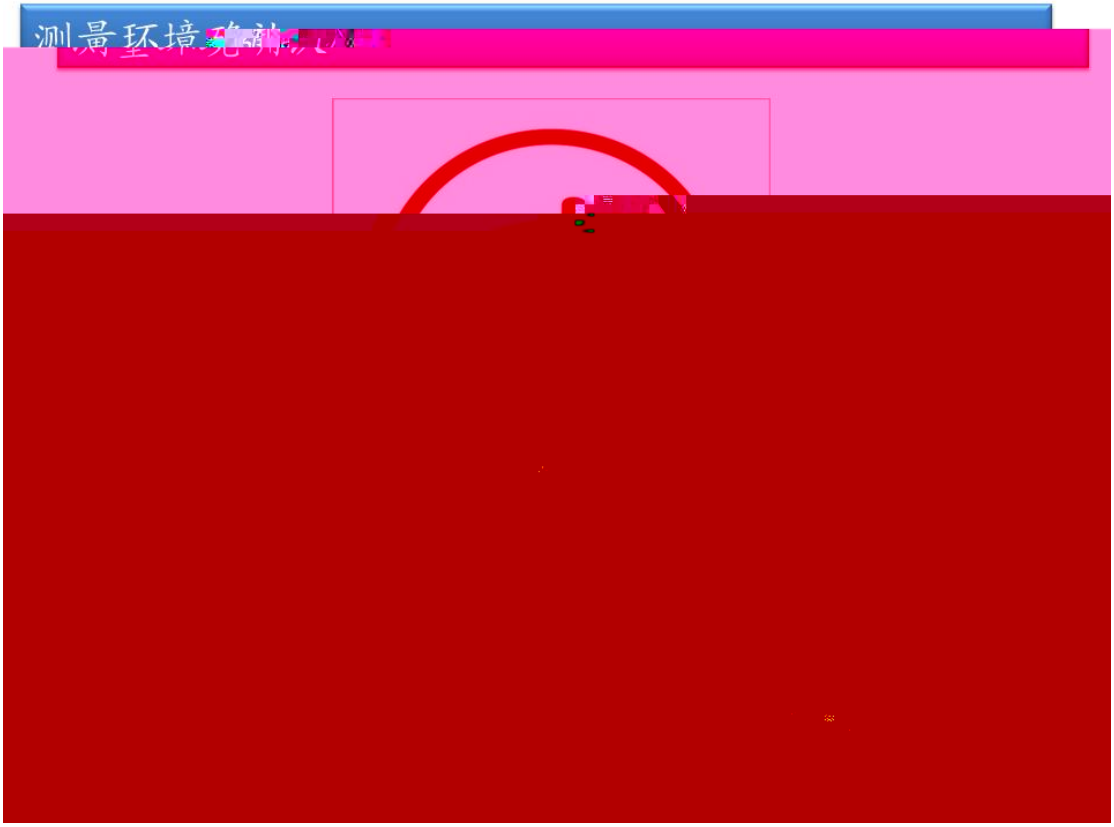
2.3



2.3

2.2.

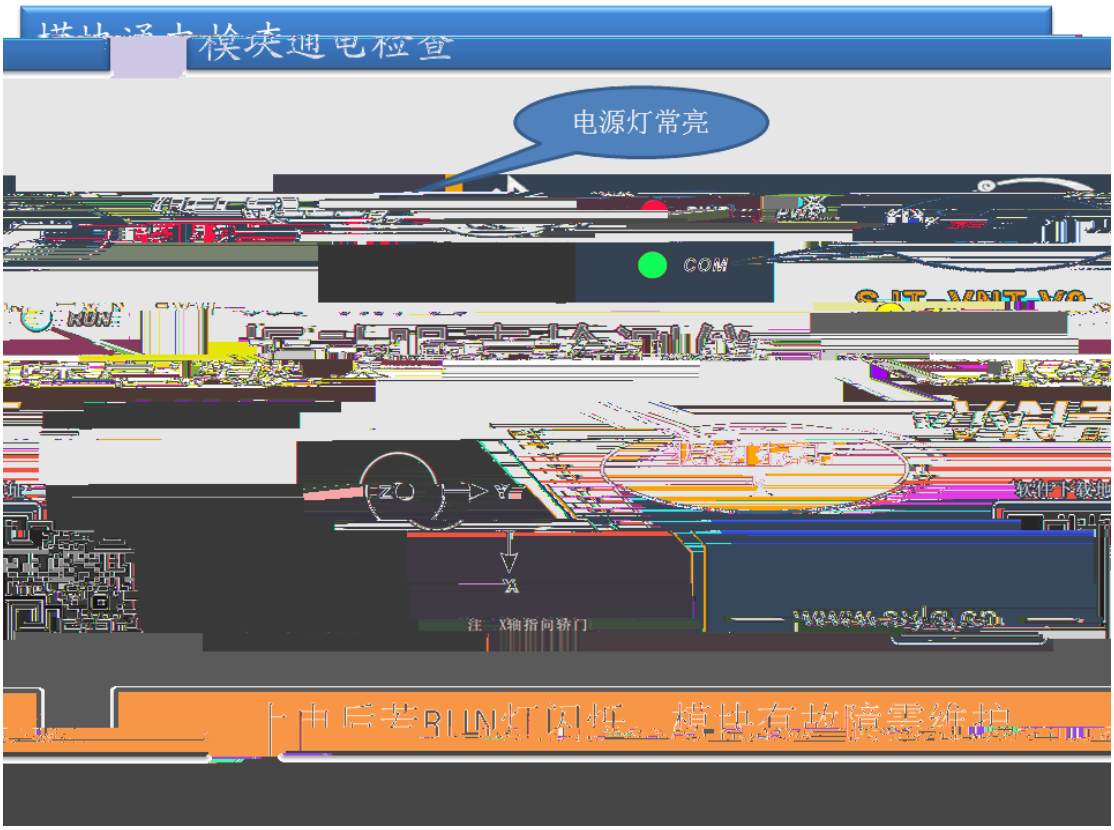
1
2
3



2.4

2.3.

1
2 VNT
3 RUN
4 COM



2.5

2.4.

1

2.6

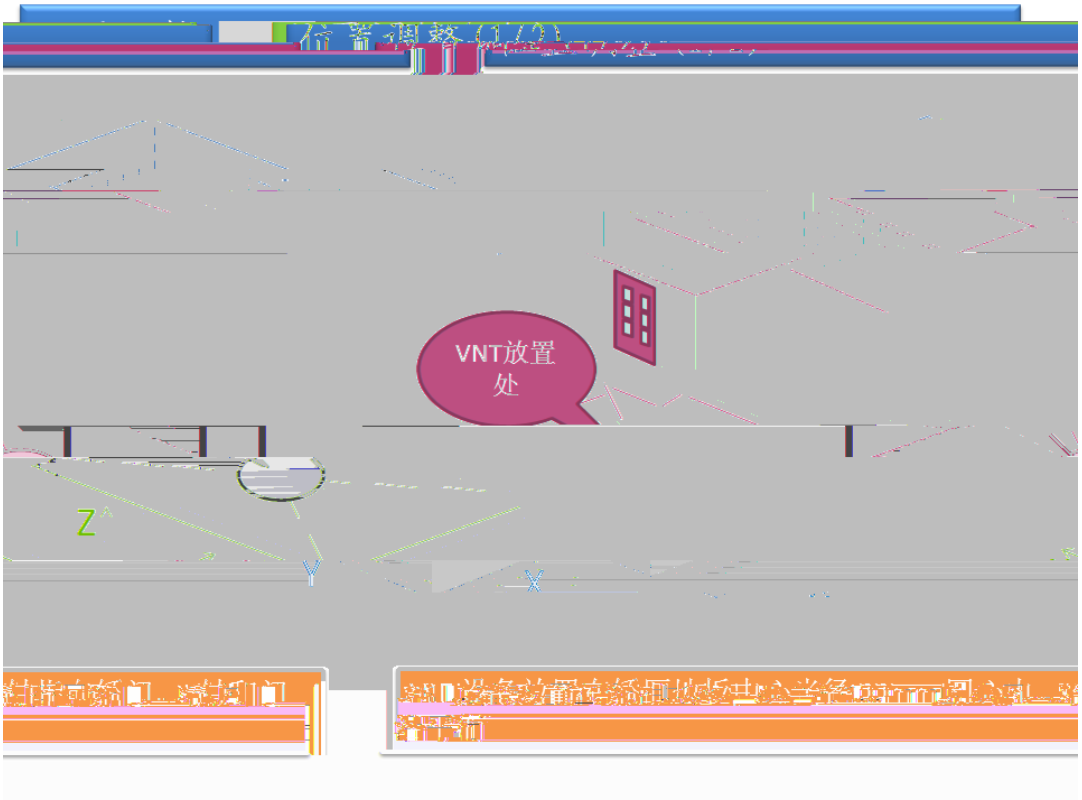
2.6

5 VNT

VNT 2.8

2.8

2.5.



2.9

VNT 100mm X Y

2.6.

1

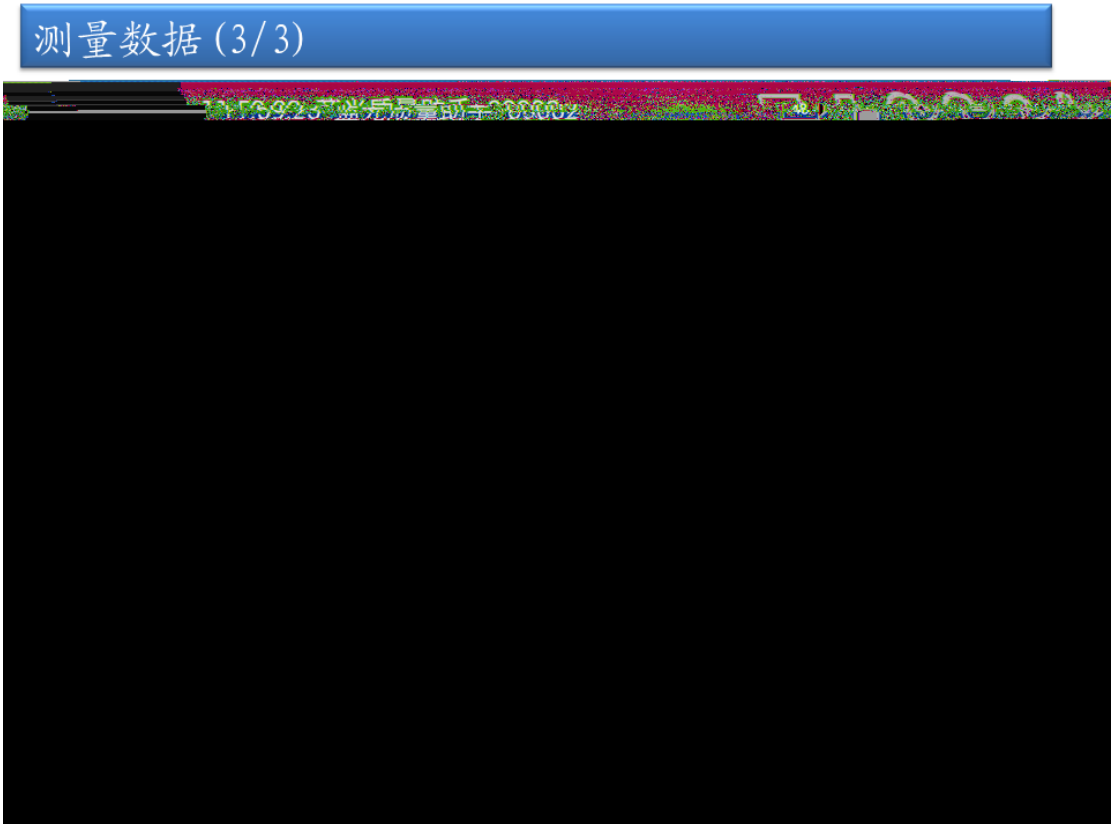
2.10

2

Z 2.11

3

2.12



2.12

3

1
2
3
4

1 “ ”

.

3 VNT



3.3

SJT

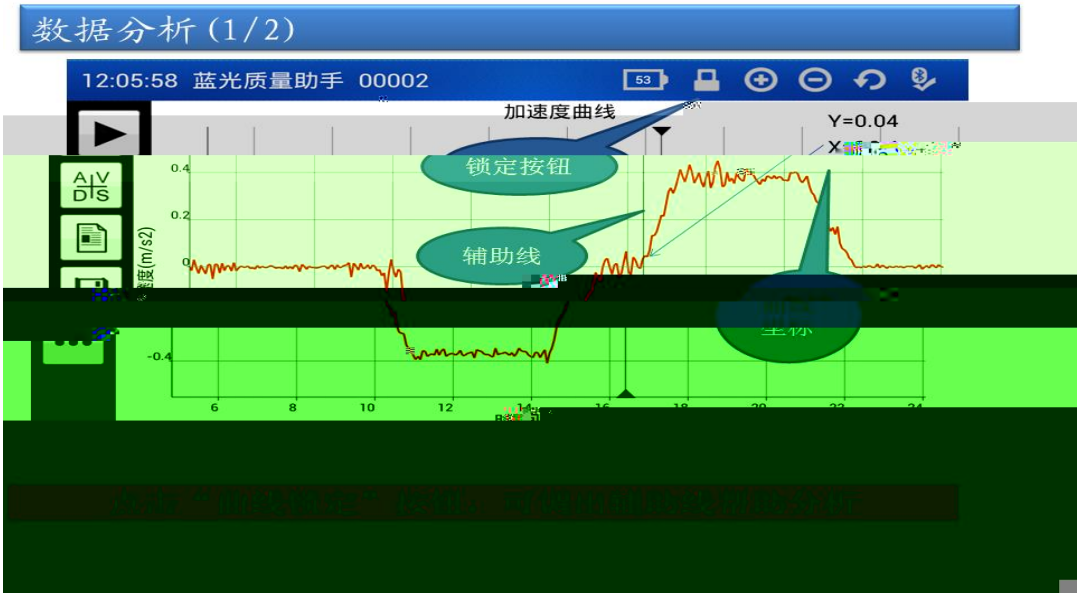


4.2

4.2.

1.

4.3


数据分析(1/2)
12:05:58 蓝光质量助手 00002
加速度曲线
Y=0.04
锁定按钮
辅助线
0.4
0.2
0
-0.4
6
8
10
12

4.3

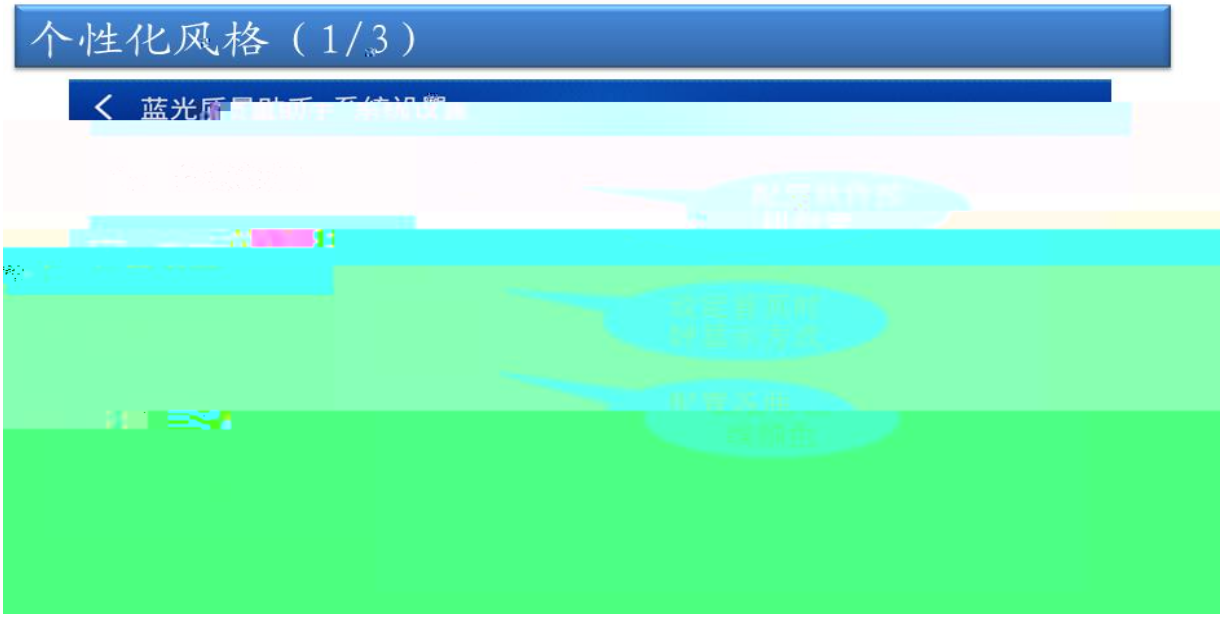
2. 4.4

A95 5% 95% A95
A95 95% 5% A95

V95 A95
Z

SJT-VNT-

SJT-VNT-



6.2

6.3.

1. MAC
2.



6.3

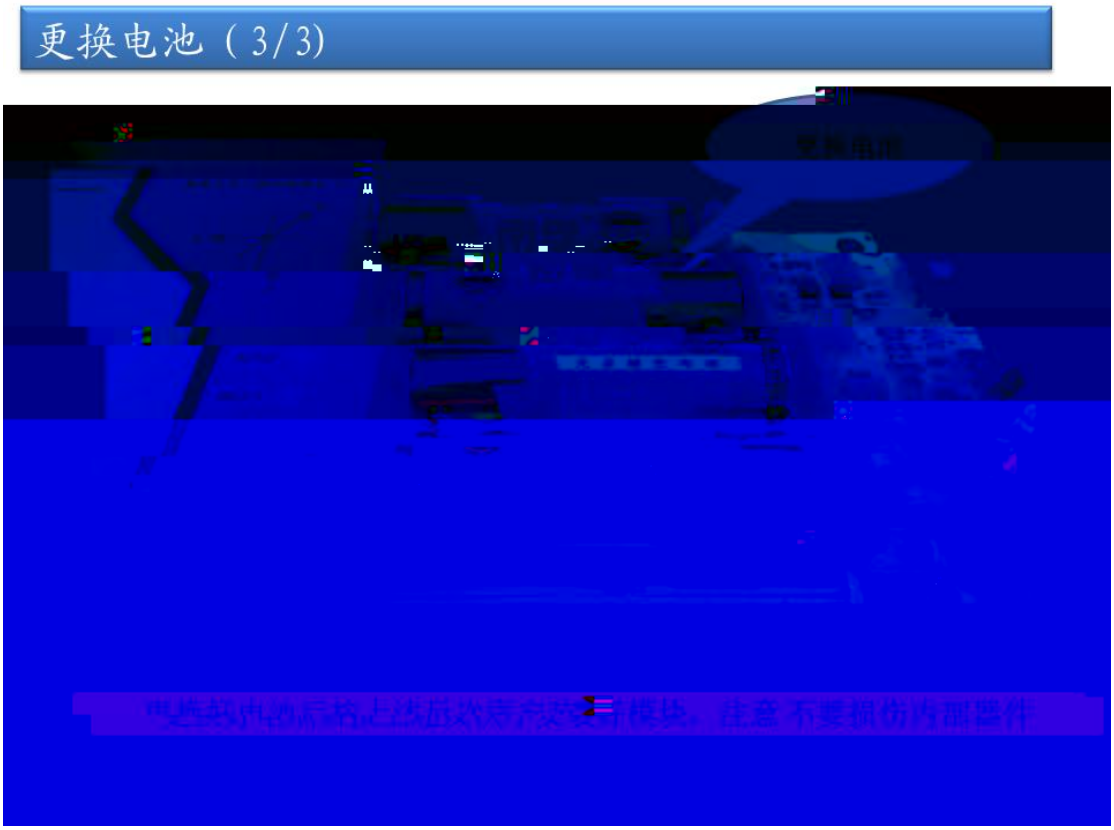
6.4.

10


查看故障记录
蓝光质量助手-系统设置
参数设置
界面设置
用户信息
电源故障/噪声采集故障
ERROR_01/ERROR_02
电源故障/噪声采集故障

6.4

N¥



7.3

8

⚠ 注意

VNT



2 **9**

9.1.

9.2.

1 MIC

2 VNT

9.2.

9.2.