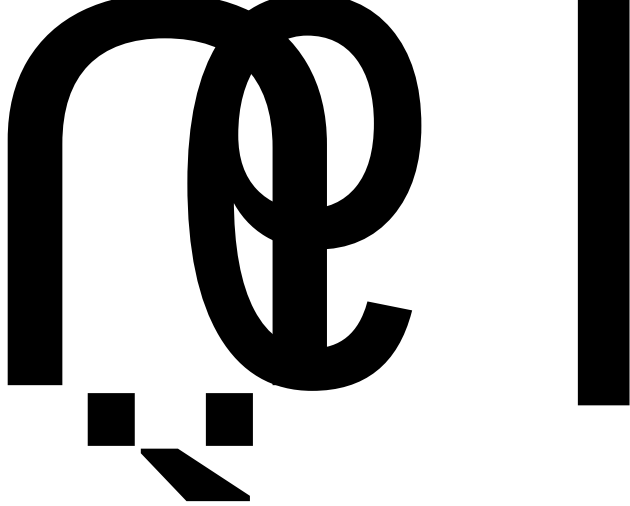




“ ” “ ▲ ”

1

▲ 1.

30

2.

3.

▲ 4.

5.

κ

▲ 6..

1

0.1

0-360

0.1

1

7.

1

9V

8.

11-33 ° C

10-40%

9.

---0.8lbs 200lbs

0.2lbs

---3lbs 200lbs 0.1lbs

10.

1

2

3

▲2.9

0.001g

16g g=

▲3.

105
0.025

105

4.

5.

21

48 x 38 x 24

6.

▲7.

Windows

25

50

▲8.

20

▲9.

10.

▲11.

3D

12.

▲13.

14.

15.

1

1

6

2
30cm 44cm

59cm

1.

		<p>▲5. ()</p> <p>6.</p> <p>7.</p> <p>8.</p> <p>▲9.</p> <p>10.</p>	
4	360	<p>1. 360</p> <p>2.</p> <p>3. 1 1 4</p>	1

1.

60

2.

2

3.

4.

5.

2

$\geq$

5

1

12.

1.

2.

3.

4. ▲

5. ▲

3

6.

7. ▲

250

1.

2

5

3

3.5

4

4.5

5

6

8

12mm

2.

10mm

1.6mm

3.

10mm

2.2mm

4

4.

1.5mm

2

5. DC 6V

6.

45

7.

1.

0.

“ ”

5

8	1.	DSP	1	
	2.	99.9%		
	3.			
	4.			
	5.	omr		
	6.	32K 4 /		
	7.	5.08mm		
	8.	130mm × 50mm 300mm × 210mm		
	9.	100%		
	10.	$\leq 1 \times 10^{-7}$		
	11.	RS232 USB		
	12.			
	13.			
	14.	5 ;		
	15.	▲		
		808		
	16.			
	17.	▲		
		808		

2

5

U

HDMI

U

1.

45

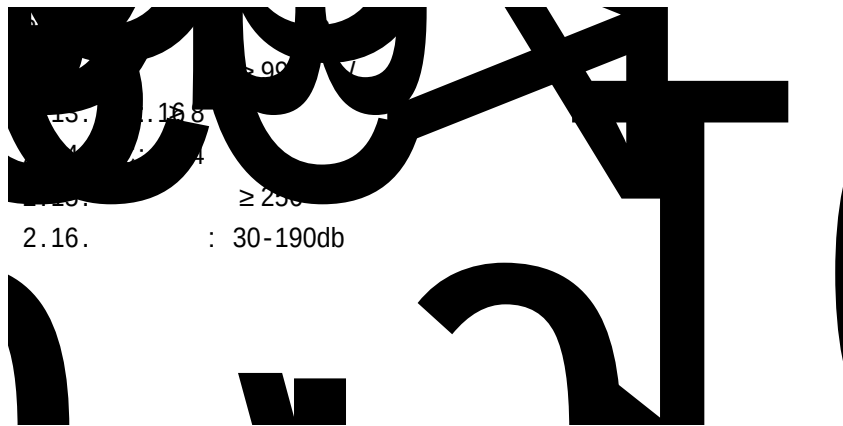
2.

2

3.

“

1		<div>1</div> <div>2 ≥ 750W</div> <div>3</div> <div>4 400---2500nm</div> <div>5 ≥ 10CM</div> <div>1 >1200mw cm2</div> <div>2 25cm >200mw cm2</div> <div>1</div> <div>2 8</div> <div>3 1min</div> <div>41</div> <div>1</div> <div>2 ≥ 8000H</div> <div>CFDA</div> <div>1</div> <div>2 75cm</div>	1	
2		<div>1.</div> <div>1.1. :</div> <div>1.2. ≥ 7 ≥ 61</div> <div>≥ 100</div> <div>1.3. ≥ 6 ≥ 90</div> <div>1.4. :</div> <div>2</div> <div>2.1.</div> <div>2.2. A/D ≥ 12</div> <div>bit</div> <div>2.3. ≥ 1024</div> <div>2.4. ≥ 512</div> <div>2.5. ≥ 8</div> <div>2.6.</div> <div>2.7. 1.3- 6.0 MHz</div> <div>2.8. 1.5- 4.5MHz</div> <div>2.9. 5.4-19.5MHz</div> <div>2.10.</div>	3	



2.16. : 30-190db

		4 : 5 4.5cm 6 ρ u 7		
7		1 304 2 5 3 20.5cm 3.5cm 0.6cm M 44cm 5cm 1.0cm 15.5cm 2.4cm 0.6cm 20.5cm 5.5cm 0.6cm 13cm 6cm 0.6cm	2	

1.

45

2.

3

3.

4.

“