

1		4		
2		4		
3		1		
4		1		
5		1		
6	(6050*1200*850 mm)	4		
7	(1500*750*850m m)	2		
8		40		
9	+ +	4		

10		1		
11	(LED)	1		
12		1		
13		2		

3

3

		/ /		
		4088*3072 4088*3072 3.10μm 12 A/D 12bit GMP ISO9001 100us 1000ms 380nm 1100nm Directshow		
2		ISO90001 1. Sensor Type) 1/1.8 2. Resol uti on) 3072x 2048 630 3. Pi xel Si ze 2.4μm x 2.4μm Exposure Control 6 7 4. 1X-16X Frame Rate : 71fps@3072x 2048 178fps@1280 x720 5. USB3.0 5GB/S 128M 6. TWAI N Di rectShow PC 4 7. 8. RGB	4	" "
3		1 2 T45 304 3 R404 <4° C ,9 4° C 4 NCP 5 6 10 7	1	" "

		/ /		
		8 5 9 10 120 2/5/7ml 104 10ml 28 50ml 56 15ml 11 5s 30min 12 1 10 13 14 15 100-21000 rpm 1rpm rcf 1-29200× g 1× g 16 (ml) 4× 750ml 6× 250ml ± 20rpm/min 17 -20 40 ± 1 18 0-99min 59S 19 <65dB 21 220V/50-60Hz 22 1. 48× 1.5/2ml 12000rpm 14890× g		
4		1.2mm 1650× 1090× 460 H× W× D / MM 45 /170 2 1 2	1	
5	1500*800*2350mm	1. 8mm PP 2.A. B. 3. 5mm 4. PVC 5. 3 4 : 1).PP ; 2). 250 16M 3 90° ; 3 . 8 4 . 6. 1500*800*2350mm	1	

		/	/		
6	(6050*1200*850mm)	1. C			
		2. 16mm			
		3. 1.2mm	1.2mm		
		4. 18mm			4
		5.			
		6. DTC			
		7.			
		8.			
7	(1500*750*850mm)	1. C			
		2. 16mm			
		3. 1.2mm	1.2mm		
		4. 18mm			2
		5.			
		6. DTC			
		7.			
		8.			
8		PP	-	/	40
		790mm/530mm			
		1. 500*400*335mm	2. 400*550mm		
9	+ +	3.			4
		pp			
		1.			
		2. 1370mm			
		3. 1200mm			
		4. 770± 10mm			
		5. 100			
		6. 0.5CFU	0.5h		
		7. 0.2-0.5m/s			
		8. 300LX			
10		9. 60			
		10. HEPA			
		11.			
		12.			

		/ /		
		18 19 20 21 22 3 4	10	
11	(LED)	1. 2. PL10X/22mm 3. 1 4X 0.13 18.5mm 2 10X 0.30 10.60mm 3 40X 0.75 0.6mm 4 100X 1.25 0.21mm 4. : 54—75mm 5 5 6 6 187mmX166mm 80X55mm 7. N. A1. 2/0. 22 8. 30mm 9. 3W LED 4750K- 5500K 2850K- 3250K 10. 1 LED 2 25% 3 LED 4 B 470nm LED G 560nm LED UV 385nm LED 11 1. 3X C 12 1600 CCD 3. 8µm 3. 8µm 4/3" 12. 7FPS@ 4608× 3456	1	" "

		/ /		
		<p>USB3.0</p> <p>13 CAPSTUDIO , / /</p> <p>/ / /</p> <p>Word Excel</p> <p>14 ± 0.86</p> <p>0.016mA 360°</p> <p>0.04mm()</p> <p>15. I SO9001 I SO14001 I SO13485</p> <p>39</p> <p>" RoHS"</p>		
12		<p>1.</p> <p>2. 10</p> <p>3. /</p> <p>4. ± 1</p> <p>5.</p> <p>6. 37-95</p> <p>7. 95 37</p> <p>8. 40</p> <p>9.</p> <p>10.</p> <p>11. Naturegene</p>	1	" "
13		<p>1. I SO9001</p> <p>2. WF10X(18mm)</p> <p>10X(18mm) 0.1mm/</p> <p>3. PL 4X/0.10</p> <p>PL 10X/0.25</p> <p>PL 40X/0.65()</p> <p>PL 100X/1.25(,)</p> <p>4. , 30° , 100%</p> <p>5. , 360° ,</p> <p>, /4</p> <p>6. : 2μ m</p> <p>7. ()</p> <p>8. , 150mm 360° ,</p> <p>6'</p> <p>9. NA. 1.25</p> <p>10 360° , 0° , 90° , 180° , 270°</p>	2	" "

		/ /		
		11		
		12	()	
		13	6V 20W	
		14.		
		15. 1	Sensor Type) 1/2. 5	
		15. 2	Resol uti on) 2592x 1944 500	
		15. 3	Sensor Type) 1/2. 5	
		15. 4	Resol uti on) 2592x 1944 500	
		15. 5	Pi xel Si ze 2. 2μ mx 2. 2μ m	Exposure
		Control	59 3	
		15. 6	Frame Rate : 7fps@2592x 1944 17. 2fps@1280x960	
		15. 7	USB2. 0 480MB/S	
			32M SDK	
		15. 8	TWAIN Di rectShow	
		PC 4		
		15. 9		
		15. 10		
				MSHOT
			Di rectshow	
		15. 11		
		15. 12		
		15. 13	RGB	

