

610210

" "

61	6102	657	06-07	2-09-	

- 1.
- (1)
- (2)
- (3)
- 2
- (1)

(2)

Web

Web

Web

()

1

1

2

3

(4)

1

1			()	
2			C	
3			Web Web Fl ash	
4			Corel Draw) (PS	
5		3D	AutoCAD 3Ds Max()	
6			Premiere+AE	

1.

" "

" "

2

3.

"

"

"

"

"

"

"

"

"

"

4.

,

5

6

1-2

7.

— — " "

8.

9.

“ ”

1. C

C

VC++6.0

VC++6.0

C

C

VC++6.0

2

T_SQL

3. ASP

JavaScript HTML5 CSS3 DIV

4. Flash

Flash Flash
ActionScript

1336x900 PC

5. +

CAD

CAD

CAD

CAD

1336x900 PC

7. Corel Draw

Corel Draw

Corel Draw

VI

Corel Draw

1336x900 PC

8. Premiere

Premiere

Premiere

Premiere

Premiere

After Effects(AE)

AE

1336x900 PC

9

(+)

(PS+ Corel Draw)

10. 3ds max+

3ds MAX

NURBS

11. Maya +

Maya

Maya

12. VRay

VRay

vray

1336x900 PC

13.

14.

ISO

1336x900 PC

15.

[Web

Web

Flash

]

16.

Web

Web

Flash

5

1

50%

2 3

2

							1		2						
							18	18	18	20					
1	010		4	72	64	8		4/72							
2	020		3	54	46	8	4/54								
3	030	A(1)	1	8	8	0	8								
4	032	A(2)		8	0	8		8							
5	033	A(3)		8	8	0			8						
6	090	(1)	1	1	1	0	1								
7	091	(2)		1	1	0		1							
8	040	(1)	3	56	30	26	4/56								
9	041	(2)	4	72	46	26		4/72							
10	060	(1)	2	36	4	32	2/36								
11	061	(2)	2	36	4	32		2/36							
12	100	(1)	2	12	8	4	12								
13	102	(2)		12	8	4		12							
14	103	(3)		12	8	4			12						
15	140	(1)	1	6	6	0	6								
16	141	(2)		6	6	0		6							
17	110		1	12	12	0	12								
			24	412	260	152	10/185	12/207	20						
18	0104170B	C	4	72	36	36	4								
19	0104410B		4	72	36	36		4							
20	0104211B	Web (H5,JS)	4	72	36	36	4								
21	0104220B	Flash	4	72	36	36	4								
22	0104230B	(+)	4	72	36	36			4						
23	0104510B	AutoCAD(+)	4	72	36	36		4							
24	0104530B	CorelDraw(+)	4	72	36	36			4						
25	0104621B	Premiere	4	72	36	36			4						
26	0104540B		4	72	36	36			4						
			36	648	324	324	12/216	8/144	16/288						
27	0104520B	3DS Max (+)	6	108	54	54		6							
	0104710B	Java													
28	0104522B	Maya (+)	4	72	36	36			4						
	0104720B														
29	0104523B	VRay	2	36	18	18		3/36							
	0500051B	ASP.NET													

12

2

10

1

2

3

4

6

/

AutoCAD

1

2

3

(1030)

(1776)

58.0%