

NO	Picture	Model	Function	Price (USD)		
				scheme		
				Vimicro301		100k
				5layers glass le	2layers	2layer
1		k001	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP 6) washable 7) Size:10*10cm			
2		k003	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP 6) Size:6*10cm			
3		k007	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP 6) Size: 14cm			
4		k009	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP 6) Size: 15cm			
5		k010	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP 6) Size: 14cm			
6		k011	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP 6) Size: 15cm(2pcs in one carton)			
7		k014	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP 6) Size: 8*8cm			
8		k017	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP 6) Size: 8*10cm			
9		k019	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1			

			4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP 6) Size: 12cm			
10		k020	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP 6) Size: 14cm			
11		k021	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps okay 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP 6) Size: 14cm			
12		k033	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP 6) Size: 14cm			
13		k022	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP 6) Size: 15cm			
14		k023	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP 6) Size: 15cm			
15		k024	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP 6) Size: 8*18cm			
16		k026	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP 6) Size:13cm			
17		k027	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP 6) Size:13cm			
			1)CMOS Sensor: 350k pixels			

18		k028	2) VGA640*480 at 30fps 3) Interface: USB1.1 4) super clear glass lens 5) Compatibility: windows98/2000/ME/XP 6) Size: 12cm			
19		k029	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP 6) Size: 13cm			
20		k030	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP 6) Size: 10cm			
21		k031	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP 6) Size: 15cm			
22		k034	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP 6) Size: 15cm			
23		k040	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP 6) Size: 8cm			
24		k043	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP 6) Size: 8cm			
25		k038	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP 6) washable 7) Size:15cm			

26		k038-1	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP 6) Size: 15cm			
27		k038-2	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP 6) Size:15cm			
28		k038-3	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP 6) Size: 15cm			
29		k038-4	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP 6) Size: 15cm			
30		k038-5	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP 6) Size: 15cm			
31		k038-6	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP 6) Size: 15cm			
33		k064	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP			
34		k065	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP			
			1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps			

35		k066	3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP			
36		k067	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP			
37		k068	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP			
38		k069	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP			
39		k070	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP			
40		k073	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP			
41		k074	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP			
42		k077	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP			
43		k078	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP			
44		k079	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP			

45		k080	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP			
46		k084	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP			
47		k085	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP			
48		k086	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP			
49		k087	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP			
50		k088	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP			
51		k062	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP			
52		k092	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP			
53		k093	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP			
54		k063	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1			

			4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP			
55		k052	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP			
56		k053	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP			
57		k061	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP			
58		k096	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP			
59		k097	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP			
60		k098	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP			
61		k099	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP			
62		k100	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP			
63		k101	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP			
			1)CMOS Sensor: 350k pixels			

64		k102	2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP			
65		k103	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP			
66		k104	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP			
67		k105	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5) Compatibility: windows98/2000/ME/XP			
68		c019	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) extra clear glass lens 5)night vision 6) Compatibility: windows98/2000/ME/XP			
69		c016	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) 5 layers of glass lens 5) Quick self-timer 6) Compatibility: windows98/2000/ME/XP			
70		c018	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) 5 layers of glass lens 5) Quick self-timer 6) Compatibility: windows98/2000/ME/XP			
71		c001	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) 5 layers of glass lens 5) Compatibility: windows98/2000/ME/XP 6) Nightvision			
72		c002	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) 5 layers of glass lens 5) Compatibility: windows98/2000/ME/XP			

			6) Nightvision 7) The theft-proof one			
73		c004	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) 5 layers of glass lens 5) Quick self-timer 6) Compatibility: windows98/2000/ME/XP			
74		c005	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) 2 layers of glass lens 5) Built-in-sensitive microphone 6) Quick self-timer 7) Compatibility: windows98/2000/ME/XP			
75		c006	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) 5 layers of glass lens 5) Quick self-timer 6) Compatibility: windows98/2000/ME/XP			
76		c015-2	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) 5 layers of glass lens 5) Quick self-timer 6) Compatibility: windows98/2000/ME/XP			
###		c013-1	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) 5 layers of glass lens 5) sensitive microphone inside 6) Compatibility: windows98/2000/ME/XP			
76		c015	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) 5 layers of glass lens 5) Quick self-timer 6) Compatibility: windows98/2000/ME/XP			
79		c003-2	1)CMOS Sensor: 350k pixels 2) VGA640*480 at 30fps 3) Interface: USB1.1 4) 5 layers of German glass lens 5) sensitive microphone inside 6)Compatibility: windows98/2000/ME/XP			
			1)CMOS Sensor: 350k pixels 2)interface: USB2.0 3)VGA:800*600			

80	 本视宝 203 laptop use	c003	4) display: 800*600 640*480 5)output: I 420 6)Frame rate: SVGA 30fps 7)Focus Range: 6.0mm to unlimited fat 8)video angle: >56 9)white balance: auto or manul 10)Exposel control: automatic or manul 11)Flash control: automatic or manul 12)sensitive Panasonic microphone inside 13) extraordinary clear 6 layers glass lens made in germany with high quality			
			1)CMOS Sensor: 350k pixels 2)interface: USB1.0 3)VGA:800*600 4) display: 800*600 640*480 5)output: I 420 6)Frame rate: SVGA 30fps 7)Focus Range: 6.0mm to unlimited fat 8)video angle: >56 9)white balance: auto or manul 10)Exposel control: automatic or manul 11)Flash control: automatic or manul 12)sensitive Panasonic microphone inside 13) extraordinary clear 6 layers glass lens made in germany with high quality 14) with one iron chromeplate tripod			
81		c011	1)CMOS Sensor: 350k pixels 2)interface: USB2.0 3)VGA:800*600 4) display: 800*600 640*480 5)output: I 420 6)Frame rate: SVGA 30fps 7)Focus Range: 6.0mm to unlimited fat 8)video angle: >56 9)white balance: auto or manul 10)Exposel control: automatic or manul 11)Flash control: automatic or manul 12)sensitive Panasonic microphone inside 13) extraordinary clear 6 layers glass lens made in germany with high quality 14) with one iron chromeplate tripod			
			1)interface: USB2.0 2)CMOS Sensor: 1300k pixels 3)VGA: 1280*960 4) display: 1280*960 1024*768 800*600 5)output: YUY2 6)Frame rate: SVGA 30fps 7)Focus Range: 6.0mm to unlimited fat			

82		c012	8)video angle: >56 9)white balance: auto or manul 10)Exposel control: automatic or manul 11)Flash control: automatic or manul 12)sensitive Panasonic microphone inside 13) extraordinary clear 6 layers glass lens made in germany with high quality 14) with one iron chromeplate tripod			
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Remark:

Price: includes package,driver ,User guide in English

Package: Neutral English packing

K serial(15*15*15CM paper box with transparent windows) **C serial**(19.5*15.5*6.7CM carton)

Delivery time: under 1000PCS, 7days; under 10000PCS, 20days

Price item: **FOB** shenzhen, T/T 30% in advance