

1000	166,993,965	138,075,862	28,918,103	[870,513]	
1200	161,071,524	126,528,873	34,542,651	[870,513]	
1210	12,463,211	12,001,552	461,659	[287,000]	
1215	3,228,283	2,917,700	310,583		
100	1,446,702	1,191,735	254,967		
120	1,446,702	1,191,735	254,967		
201	1,395,823	1,143,245	252,578		
	1,395,823	1,143,245	252,578	01	
				< > (=70,151)	
				. (=20,836)	
				- (A4) 18,700 * 18 * 12 =	4,040
				- (B4) 33,000 * 1 * 12 =	396
				- () 132,000 * 1 * 12 =	1,584
				-FAX 88,000 * 1 * 12 =	1,056
				- 198,000 * 12 * 5 =	11,880
				- 10,000 * 47 * 4 =	1,880
				. 4,000 * 200 * 7 =	5,600

					·	15,000 * 5 * 12 =	900
					·Digiport-21	=	1,800
					·	(=7,800)	
					-	150,000 * 12 =	1,800
					-	150,000 * 40 =	6,000
					·	(=5,650)	
					-	1,000,000 * 4 =	4,000
					-	1,250,000 * 1 =	1,250
					-	200,000 * 2 =	400
					·	(=17,650)	
					-CD ()	2,000 * 3,200 =	6,400
					-CD-Writer	150,000 * 75 =	11,250
					·LAN/WAN	(=4,500)	
					-	150,000 * 20 =	3,000
					-	30,000 * 50 =	1,500
					·	(=1,200)	
					-	200,000 * 6 =	1,200

					. (=198)	
					-MUX / 198,000 * 1 * 1 =	198
					. (=1,010)	
					- 13,000 * 2 * 4 =	104
					- 4,500 * 2 * 12 =	108
					- 27,500 * 1 * 2 * 6 =	330
					- DAT 13,000 * 3 * 12 =	468
					. =	3,007
					< > (=7,200)	
					. 300,000 * 3 * 6 =	5,400
					. 300,000 * 2 * 2 =	1,200
					. 300,000 * 1 * 2 =	600
					< > (=480,041)	
					. - LAN (4Mbps)	
					514,800 * 16 * 12 =	98,842
					. - LAN (=137,040)	
					-2Mbps 542,000 * 10 * 12 =	65,040

					-512Kbps	240,000 * 25 * 12 =	72,000
					· ISDN	82,500 * 2 * 12 =	1,980
					·	33,000 * 5 =	165
					·	9,618,021 * 12 =	115,417
					· ·	2,021,680 * 12 =	24,261
					· ·		
						533,000 * 16 * 12 =	102,336
					< > (=17,500)		
					·	70,000 * 5 * 50 =	17,500
					< > (=19,300)		
					·Digiport-21		
						5,000 * 3 * 10 * 12 =	1,800
					·	5,000 * 3 * 200 =	3,000
					·	5,000 * 3 * 200 =	3,000
					·	5,000 * 3 * 100 =	1,500
					·	5,000 * 10 * 200 =	10,000
					< > (=801,631)		

					. PC,	= 2,000
					. 12,760,000 * 5% =	638
					. . (=384,624)	
					-S/W() 853,740 * 12 =	10,245
					-S/W(.) 1,768,891 * 12 * 16 =	339,628
					-H/W() 434,377,000 * 8% =	34,751
					. 1,026,780,760 * 8% =	82,143
					. (EDMS)	
					346,500,000 * 8% * 8/12 =	18,480
					. 415,492,000 * 8% =	33,240
					. 330,000,000 * 8% =	26,400
					. 622,908,000 * 8% =	49,833
					. 9,239,620 * 8% =	740
					. LAN (가 10 208)	
					1,309,242,220 * 7.5% =	98,194
					. (16)	
					654,765,000 * 7.5% =	49,108

						(7 24)
						421,457,300 * 8% = 33,717
						. TOLL 303,000,000 * 1 * 5% = 15,150
						. MUX 36,000,000 * 1 * 5% = 1,800
						. • TOLL MUX 40,000,000 * 5% = 2,000
201						. 11,880,000 * 6 * 5% = 3,564
202	35,986	34,071	1,915			
	35,986	34,071	1,915	01		
						10,000 * 47 * 4 * 12 = 22,560
						49,900 * 6 * 3 * 1 = 899
						(=1,598)
						. ,
						49,900 * 2 * 3 * 4 = 1,198
						. 49,900 * 2 * 1 * 4 = 400
						49,900 * 6 * 6 * 4 = 7,186
						(=3,743)
						. , ,

					$49,900 * 5 * 3 * 5 =$	3,743
203	13,170	12,780	390			
203	8,550	8,100	450	03		
					$9,000,000 * 95% =$	8,550
	4,620	4,680	60	04		
301	1,723	1,639	84			
	1,723	1,639	84	08		
301					$26,400 * 1 * 12 =$	317
					$75,000 * 1 * 12 =$	900
					$30,000 * 1 * 12 =$	360
					$146,000 * 1 =$	146
200	1,781,581	1,725,965	55,616			
220	1,781,581	1,725,965	55,616			
207	215,155	55,000	160,155			
	215,155	55,000	160,155	02		
				S/W	$(=215,155)$	

207					. S/W	8,100,000 * 1 = 8,100
					. ()	112,000 * 2641 * 70% = 207,055
401	4,000	4,000	0			
401	4,000	4,000	0	01		
					LAN	2,000,000 * 2 = 4,000
405	1,562,426	600,965	961,461			
	1,562,426	600,965	961,461	01		
					(=154,813)	
					. 38,523,100 * 4 =	154,093
					. 704,311,000 * 0.1022/100 =	720
					(=91,363)	
					. 22,701,910 * 4 =	90,808
					. 258,369,000 * 0.2148/100 =	555
					(=96,000)	
					. LAN	45,000,000 * 1 = 45,000
					. LAN	3,400,000 * 15 = 51,000
					-	(=736,000)

.					46,000,000 * 16 =	736,000
	()			(=19,500)		
.				(1)	=	11,400
.				(1)	=	8,100
					1,650,000 * 35 =	57,750
				(1)	=	400,000
				(=7,000)		
.	(Acces Point)				1,000,000 * 2 =	2,000
.					250,000 * 20 =	5,000