

2017 3-76

2017 10

35. 25 6189. 99

2017 1 31

2017 1 31	352, 554. 29	6, 189. 99	346, 364. 29

6-8

1-2

2017 1 352 554.29
277,131.75 , 78.61% 71,399.82
20.25% 4,022.71 0.97%
MONO 3

3	122,101.35	44.06%	1,173.59	0.96%
3-6	42,779.48	15.44%	179.87	0.42%
6	107,606.68	38.83%	4,732.30	4.40%
	4,644.24	1.68%	101.99	2.20%
	277,131.75	100.00%	6,187.74	2.23%

1 = /
2 = / *
3 1,173.59
18.97% 3-6 179.87 2.91%
3 3-6

2016 3 iPhone SE 16G 64G
3

/ /4/16G/ /	12,607.25	10,452.36	2,154.89	17.09%
/APPLE/iPhone6/64G	12,422.30	11,900.15	522.15	4.20%
/APPLE/iPhone6/16G	68,951.97	73,678.96		
/APPLE/iPhone5S/16G	12,565.97	10,510.70	2,055.26	16.36%
/	158.84	163.93		
/APPLE/42MM	900.35	992.38		
	107,606.68	107,698.49	4,732.30	4.40%

1.

(1)

1)

2)

3)

10-30

(2)

1) MONO

2017 1

/	12,607.25	4.55%	2,154.89	34.83%
/	1,248.95	0.45%	194.60	3.14%
/	12,381.08	4.47%		
/	4,766.37	1.72%	9.03	0.15%
/SAMSUNG	48,069.39	17.35%		
/APPLE	184,901.38	66.72%	3,580.70	57.87%
/	158.84	0.06%		
/APPLE	1,126.88	0.41%	2.19	0.04%
PAD/APPLE	7,227.37	2.61%	144.35	2.33%
	4,644.24	1.68%	101.99	1.65%
	277,131.75	100.00%	6,187.74	100.00%

6,189.99

6,187.74

		A
		B
		$C=B/(1+17\%)$

		$D=A*C$
		E
		F
		G
		$H=(F-G)/(1+17\%)$
		$I=A*H$
		J
		K
		$L=A*K$
		$M=I-L$
		$D<M, N=0 \quad D>M, N=D-M$
1	E	= /
2	F	
3	G	

