

КРАТКАЯ ТАБЛИЦА СООТВЕТСТВИЯ МОДЕЛЕЙ ЖКИ РАЗНЫХ ПРОИЗВОДИТЕЛЕЙ

Модель							Производитель									
Формат	Символ	Размер модуля	Видимая область	Размер символа	Размер точки	МЭ.ЛТ (Россия)	Data Vision	Tianma	PowerTip	BolymIn	Microtips	Ampire	Sunlike	Winstar	Wintek	
Буквенно-цифровые модули																
8x2	5 x 8	58.0x32.0	35.0x15.24	2.94x5.54	0.54x0.64	MT-8S2A	DV-0802	TM82A	PC 0802-A	BC0802A	MTC-0802X	AC082A	SC0802A	WH0802A	WM-C0802M	
10x1	5 x 8	66.0x31.0	56.0x12.0	4.25x8.35	0.81x1.00	MT-10S1	-	-	PC 1002-A	-	-	-	-	-	-	
10x2	5 x 8	84.0x44.0	60.5x18.5	4.80x5.84	0.40x0.45	-	-	-	-	-	-	-	-	-	-	
12x2	5 x 8	55.7x32.0	46.7x17.5	2.65x5.5	0.45x0.60	-	-	TM122A	PC 1202-A	BC1202A	-	-	-	WH1202A	-	
	5 x 8	80.0x36.0	64.5x13.8	3.07x6.56	0.55x0.75	-	-	DV-16100	TM161A	PC 1601-A	BC1601A1	MTC-16100X	AC161A	SC1601A	WH1601A	WM-C1601M
5 x 8	85.0x28.0	66.0x16.0	3.07x6.56	0.55x0.75	-	-	-	-	PC 1601-H	BC1601B	-	-	-	SC1601B	WH1601B	-
	5 x 7 +Cursor	85.0x36.0	63.5x15.8	3.20x7.15	0.60x0.75	-	-	-	TM161E	-	-	-	-	-	-	-
16x1	5 x 7 +Cursor	122.0x33.0	99.0x13.0	4.84x8.06	0.92x1.10	MT-16S1A	DV-16100	TM161F	PC 1601-L	BC1601D1	MTC-16101X	AC161B	SC1601D	WH1601L	WM-C1601Q	
	5 x 8	151.0x40.0	120.0x23.0	14.5x6.0	1.76x1.15	-	-	DV-16120	-	-	-	AC161J	-	-	-	
5 x 7 +Cursor	122.0x44.0	99.0x24.0	4.84x8.06	0.92x1.10	-	MT-16S2R (5 x 8)	DV-16210	TM162G	PC 1602-L	BC1602E	MTC-16201X	AC162E	SC1602E	WH1602L	WM-C1602Q	
	53.0x20.0	36.0x10.0	1.85x3.15	0.33x0.35	-	-	-	TM162X	PC 1602-K	-	-	-	-	-	-	
5 x 8	66.0x37.0	50.0x12.0	2.54x4.00	0.46x0.43	-	-	-	TM162B	-	-	-	-	SC1602N	-	-	
5 x 8	85.0x29.5	62.5x16.1	2.78x4.89	0.55x0.50	MT-16S2J	DV-16230	TM162V	PC 1602-J	BC1602B1	MTC-16202X	AC162A	SC1602B	WH1602D	WM-C1602N		
5 x 8	85.0x35.0	62.2x17.9	2.95x5.55	0.55x0.65	-	-	-	DV-16235	-	-	-	-	-	-	-	
5 x 8	85.0x36.0	62.2x17.9	2.95x5.55	0.55x0.65	MT-16S2D	DV-16236	TM162J	PC 1602-H	BC1602D	-	-	-	SC1602D	WH1602C	-	
5 x 8	84.5x44.0	62.2x17.9	2.95x5.55	0.55x0.65	MT-16S2H	DV-16244	TM162D	PC 1602-F	BC1602H	MTC-16204X	-	-	SC1602C	WH1602A	WM-C1602K	
5 x 8	80.5x36.0	62.5x16.1	2.78x4.89	0.55x0.50	-	-	-	DV-16252	TM162A	PC 1602-D	BC1602A	MTC-16205B	SC1602A	WH1602B	WM-C1602M	
5 x 8	85.0x32.6	55.73x10.98	2.78x4.89	0.55x0.55	-	-	-	DV-16257	-	PC 1602-I	BC1602F	-	SC81602F	WH1602M	-	
16X2	5 x 8	100.0x38.8	80.0x20.4	4.07x7.76	0.75x0.90	-	-	DV-16275	-	-	-	-	-	-	-	
	100.0x38.8	80.0x20.4	4.07x7.76	0.75x0.90	-	-	-	DV-16276	-	-	-	-	-	-	-	
16x4	5 x 8	87.0x60.0	61.4x25.0	2.95x4.75	0.55x0.55	MT-16S4A	DV-16400	TM164A	PC 1604-A	BC1604A1	MTC-16400X	AC164A	SC1604A	WH1604A	WM-C1604M	
	70.6x60.0	60.0x32.6	2.95x4.75	0.55x0.55	-	-	-	-	-	-	-	-	-	WH1604B	-	
20x1	5 x 8	182.0x35.5	154x16.5	6.70x9.40	1.30x1.30	-	-	DV-20100	TM201A	-	-	-	-	-	-	
	180.0x40.0	149.0x23.0	6.00x14.54	1.15x1.76	MT-20S1L	-	-	-	PC 2001-L	-	-	-	-	-	-	
5 x 8	116.0x36.0	83.0x18.8	3.20x5.55	0.60x0.65	MT-20S2A	DV-20200	TM202J	PC 2002-A	BC2002A	MTC-20200X	AC202A	SC2002A	WH2002A	WM-C2002M		
5 x 8	115.6x39.7	83.0x18.6	3.25x5.63	0.61x0.66	-	-	-	TM202A	-	-	-	-	-	-	-	
5 x 8	146.0x43.0	123.0x23.0	4.84x9.22	0.92x1.10	-	-	-	-	PC 2002-L	-	-	-	-	WH2002M	-	
5 x 7 +Cursor	180.0x40.0	149.0x23.0	6.00x9.66	1.12x1.12	MT-20S2M (5 x 8)	DV-20210	TM202M	PC 2002-M	BC2002B	MTC-20201X	AC202B	SC2002C	WH2002L	WM-C2002P		
	182.5x60.0	147.0x35.2	5.9x12.7	0.65x0.65	-	-	-	DV-20211	-	-	AC202D	-	-	-	-	
5 x 8	108.5x39.0	83.0x18.8	3.20x5.55	0.60x0.65	-	-	-	DV-20220	-	-	-	-	-	-	-	
20x2	5 x 8	86.0x39.0	76.0x25.2	3.2x5.55	0.60x0.65	-	-	DV-20206-1	-	-	-	-	-	-	-	
	5 x 8	98.0x60.0	76.0x25.2	2.95x4.75	0.55x0.55	MT-20S4A	DV-20400	TM204A	PC 2004-A	BC2004A	MTC-20400X	AC204A	SC2004A	WH2004A	WM-C2004P	
5 x 8	77.0x47.0	60.0x22.0	2.30x4.03	0.42x0.46	-	-	-	PC 2004-C	-	-	-	-	-	-	-	
5 x 8	98.8x60.2	77.0x26.3	3.2x5.55	0.55x0.55	-	-	-	PC 2004-F	-	-	-	-	SC2004G	-	-	
5 x 8	118.0x43.0	76.0x25.2	2.95x4.75	0.55x0.55	-	-	-	PC 2004-B	-	-	-	-	SC2004C	-	-	
20x4	5 x 8	146.0x62.55	123.0x42.5	4.84x9.22	0.92x1.10	MT-20S4M	DV-20410	TM204K	PC 2004-M	BC2004B	MTC-20401X	AC204B	-	WH2004L	WM-C2004R	
24x1	5 x 8	208.0x40.0	178.0x23.0	6.00x14.54	1.16x1.16	MT-24S1L	-	TM241A	-	-	-	-	-	-	-	
	5 x 8	118.0x36.0	94.5x18.0	3.20x5.55	0.60x0.65	MT-24S2A	DV-24200	TM242A	PC 2402-A	BC2402A	MTC-24200X	AC242A	SC2402A	WH2402A	WM-C2402P	
24x2	5 x 8	208.0x40.0	178.0x23.0	6.00x9.63	1.16x1.16	MT-24S2L	-	-	PC 2402-L	-	-	-	-	-	-	
	5 x 8	285.0x40.0	246.0x20.0	5.20x14.51	1.00x1.77	-	-	-	PC 4001-L	-	-	-	-	-	-	
40x1	5 x 8	182.0x33.5	154.0x16.5	3.20x5.55	0.60x0.65	-	-	DV-40200	TM402A	PC 4002-C	BC4002A	MTC-40200X	AC402A	SC4002A	WH4002A	WM-C4002P
	186.2x34.5	153.5x16.5	3.28x5.69	0.60x0.65	-	-	-	TM402C	-	-	-	-	-	-	-	
40x2	5 x 8	285.0x56.0	246.0x38.0	5.20x14.51	1.00x1.77	-	-	-	PC 4002-L	-	-	-	-	-	-	
	5 x 8	190.0x54.0	147.0x29.5	3.54x4.89	0.50x0.55	-	-	DV-40400	TM404A	PC 4004-A	BC4004A	MTC-40400X	AC404A	SC4004A	WH4004A	WM-C4004M
40x4	5 x 8	160.0x47.0	140.0x29.0	2.70x4.35	0.50x0.50	-	-	-	PC 4004-D	-	-	-	SC4004C	-	-	
	280.0x88.0	244.0x68.0	5.20x14.51	1.00x1.77	-	-	-	-	PC 4004-L	-	-	-	-	-	-	
Графические модули																
61x16	61 x 16	66.0 x 31.0	56.0 x 12.0	-	0.50x0.80	MT-6116	-	-	-	-	-	-	-	-	-	
64 x 64	61 x 16	77.0 x 38.0	62.0 x 19.0	-	0.68x0.88	MT-6116B	-	-	-	-	-	-	-	-	-	
	64 x 64	40.0 x 56.0	32.0 x 39.5	-	0.52x0.42	MT-6464B	-	-	-	-	-	-	-	-	-	
122x32	122 x 32	84.0x44.0	62.0x19.0	-	0.44x0.44	MT-12232B	DG-12232	TM12232A	PG 12232-A	BG12232A1	MTG-12232A	AG12232A	SG12232A	WG12232A	WM-G1203Q	
	122 x 32	77.0x38.0	62.0x19.0	-	0.44x0.44	MT-12232A	-	-	-	-	-	-	-	-	-	
128x64	122 x 32	94.0x38.5	85.0x26.0	-	0.58x0.58	MT-12232D	-	-	-	-	-	-	-	-	-	
	128 x 64	93.0x70.0	71.7x38.5	-	0.48x0.48	MT-12864A	DG-12864	TM12864L	PG 12864-A	BG12864A	MTG-12864A	AG12864A	SG12864A	WG12864A	WM-G1206A	
128x64	128 x 64	75.0x52.7	60.0x32.6	-	0.4x0.4	MT-12864J	DG-12864-15	TM12864D	PG 12864-J	BG12864E	MTG-12864D	AG12864E	SG12864H	WG12864B	WM-G1206M	