

Graphic LCD module

Display Format	Model No.	Display Color	Outline Dimension (mm)	Viewing Area (mm)	Active Area (mm)	Voltage(V)	Interface	Driver IC	Pin quantity
122 x 32	JRX12232A	Yellow-Green / Blue / Gray	84x44x12.8 mm	60x18 mm	53.64x15.64 mm	5V	6800/8080 8-bit Parallel	SBN1661G or EQV	20 PIN
122 x 32	JRX12232B	Yellow-Green / Blue / Gray	84x44x12.8 mm	60x18 mm	53.64x15.64 mm	5V	6800/8080 8-bit Parallel	SBN1661G or EQV	17 PIN
122 x 32	JRX12232EB	Yellow-Green / Blue / Gray	80.8x35x12.8 mm	60x18 mm	53.64x15.64 mm	3.3V/5V	6800/8080 8-bit Parallel	SBN1661G or EQV	18 PIN
122 x 32	JRX12232EC	Yellow-Green / Blue / Gray	84x44x13 mm	60x18 mm	53.64x15.64 mm	3.3V/5V	6800/8080 8-bit Parallel	SBN1661G or EQV	16 PIN
122 x 32	JRX12232LB	Yellow-Green / Blue / Gray	76.5x28.5x12.8 mm	60x18 mm	53.64x15.64 mm	3.3V/5V	6800/8080 8-bit Parallel	SBN1661G or EQV	18 PIN
122 x 32	JRX12232LC	Yellow-Green / Blue / Gray	76.5x28.5x12.8 mm	60x18 mm	53.64x15.64 mm	3.3V/5V	6800/8080 8-bit Parallel	SBN1661G or EQV	18 PIN
122 x 32	JRX12232I	Yellow-Green / Blue / Gray	80x36x12 mm	60x18 mm	53.64x15.64 mm	3.3V/5V	6800/8080 8-bit Parallel	SBN1661G or EQV	20 PIN
122 x 32	JRX12232U	Yellow-Green / Blue / Gray	89x47x13 mm	74x22 mm	71.94x18.84 mm	3.3V/5V	6800/8080 8-bit Parallel	SBN1661G or EQV	20 PIN
122 x 32	JRX12232M	Yellow-Green / Blue / Gray	84x44x12 mm	60x18 mm	53.64x15.64 mm	3.3V/5V	6800/8080 8-bit Parallel	SBN1661G or EQV	18 PIN
122 x 32	JRX12232W	Yellow-Green / Blue / Gray	84x44x13 mm	60x18 mm	53.64x15.64 mm	3.3V/5V	6800/8080 8-bit Parallel	SBN1661G or EQV	20 PIN
128 x 32	JRX12832A	Yellow-Green / Blue / Gray	110x64x14.5 mm	76x25 mm	72.91x18.19 mm	5V	6800 8-bit Parallel	SBN0064G or EQV	18 PIN
128 x 32	JRX12832D	Yellow-Green / Blue / Gray	110x64x14.5 mm	76x25 mm	72.91x18.19 mm	5V	6800 8-bit Parallel	SBN0064G or EQV	18 PIN
128 x 64	JRX12864A	Yellow-Green / Blue / Gray	113x65x13 mm	73.4x38.8 mm	66.52x33.24 mm	3.3V/5V	6800 8-bit Parallel	SBN0064G or EQV	20 PIN
128 x 64	JRX12864B	Yellow-Green / Blue / Gray	93x70x13 mm	70.7x38.8 mm	66.52x33.24 mm	3.3V/5V	6800 8-bit Parallel	SBN0064G or EQV	22 PIN
128 x 64	JRX12864CC	Yellow-Green / Blue / Gray	78x70x12.5 mm	62x44 mm	56.27x38.35 mm	3.3V/5V	6800 8-bit Parallel	SBN0064G or EQV	18 PIN
128 x 64	JRX12864CD	Yellow-Green / Blue / Gray	78x70x12.5 mm	62x44 mm	56.27x38.35 mm	3.3V/5V	6800 8-bit Parallel	SBN0064G or EQV	20 PIN
128 x 64	JRX12864D	Yellow-Green / Blue / Gray	93x70x13 mm	70.7x38.8 mm	66.52x33.24 mm	3.3V/5V	6800 8-bit Parallel	SBN0064G or EQV	20 PIN
128 x 64	JRX12864G	Yellow-Green / Blue / Gray	107x85x11 mm	88x60 mm	83.15x54.35 mm	3.3V/5V	6800 8-bit Parallel	SBN0064G or EQV	21 PIN
128 x 64	JRX12864I	Yellow-Green / Blue / Gray	54x50x7.5 mm	43.5x29 mm	40.29x26.92 mm	3.3V/5V	6800 8-bit Parallel	SBN0064G or EQV	20 PIN
128 x 64	JRX12864J	Yellow-Green / Blue / Gray	75x54.7x12.5 mm	60x32.6 mm	55.01x27.49 mm	3.3V/5V	6800 8-bit Parallel	SBN0064G or EQV	20 PIN
128 x 64	JRX12864K	Yellow-Green / Blue / Gray	93x70x13 mm	72x40 mm	66.52x33.24 mm	3.3V/5V	6800 8-bit Parallel	SBN0064G or EQV	22 PIN
128 x 64	JRX12864L	Yellow-Green / Blue / Gray	78x70x12.5 mm	62x44 mm	56.27x38.35 mm	3.3V/5V	6800 8-bit Parallel	SBN0064G or EQV	20 PIN
128 x 64	JRX12864N	Yellow-Green / Blue / Gray	75x52.7x8.9 mm	60x32.6 mm	55.01x27.49 mm	3.3V/5V	6800 8-bit Parallel	SBN0064G or EQV	20 PIN
128 x 64	JRX12864T	Yellow-Green / Blue / Gray	78x70x12.5 mm	62x44 mm	56.27x38.35 mm	3.3V/5V	6800 8-bit Parallel	RA6963 or EQV	20 PIN
128 x 64	JRX12864FA	Yellow-Green / Blue / Gray	78x70x12.5 mm	62x44 mm	56.27x38.35 mm	3.3V/5V	6800 8-bit Parallel	RA6963 or EQV	20 PIN
128 x 128	JRX128128D	Yellow-Green	69x74x12.3 mm	49x49 mm	44.77x44.7mm	3.3V/5V	8080 8-bit Parallel	T6963C or EQV	20 PIN

160 x 128	JRX160128A	Yellow-Green / Blue / Gray	129x102x17 mm	100x82 mm	92.76x74.2 mm	3.3V/5V	8080 8-bit Parallel	T6963C or EQV	22 PIN
192 x 64	JRX19264A	Yellow-Green / Blue / Gray	130x65x12.5 mm	104x39 mm	97.48x32.46mm	3.3V/5V	6800 serial 8-bit MPU Interface	SBN0064G or EQV	20 PIN
192 x 64	JRX19264B	Yellow-Green / Blue / Gray	100x60x12 mm	84x31 mm	78.67x26.19 mm	3.3V/5V	6800 serial 8-bit MPU Interface	SBN0064G or EQV	20 PIN
192 x 64	JRX19264E	Yellow-Green / Blue / Gray	120x62x12.5 mm	104x39 mm	97.48x32.46mm	3.3V/5V	6800 serial 8-bit MPU Interface	SBN0064G or EQV	21 PIN
192 x 64	JRX19264H	Yellow-Green / Blue / Gray	113x71x12 mm	97x48 mm	92.12x42.2 mm	3.3V/5V	6800 serial 8-bit MPU Interface	KS0107 or EQV	20 PIN
192 x 64	JRX19264J	Yellow-Green / Blue / Gray	120x62x12.5 mm	104x39 mm	97.48x32.46mm	5V	6800 8-bit Parallel	SBN0064G or EQV	20 PIN
192 x 64	JRX19264K	Yellow-Green / Blue / Gray	121.3x62x12.5 mm	104x39 mm	97.48x32.46mm	3.3V/5V	6800 8-bit Parallel	SBN0064G or EQV	18 PIN
192 x 64	JRX19264M	Yellow-Green / Blue / Gray	157.8x55x12.5 mm	110x37.6 mm	103.64x34.52 mm	3.3V/5V	6800 8-bit Parallel	SBN0064G or EQV	20 PIN
192 x 64	JRX19264W	Yellow-Green / Blue / Gray	100x60x12 mm	84x31 mm	78.68x26.2 mm	5V	6800 8-bit Parallel	SBN0064G or EQV	20 PIN
240 x 64	JRX24064B	Yellow-Green / Blue / Gray	180x65x14.5 mm	132x39 mm	127x33 mm	3.3V/5V	8080 8-bit Parallel	RA6963 or EQV	22 PIN
240 x 128	JRX240128A	Yellow-Green / Blue / Gray	144x104x14 mm	114x64 mm	107x57 mm	3.3V/5V	8080 8-bit Parallel	RA6963 or EQV	22 PIN
240 x 128	JRX240128B	Yellow-Green / Blue / Gray	144x104x14 mm	114x64 mm	107.97x57.55mm	3.3V/5V	8080 8-bit Parallel	RA6963 or EQV	20 PIN
240 x 128	JRX240128CA	Black	180x110x13.7 mm	134x76 mm	122.12x65.22 mm	3.3V/5V	6800/8080 8-bit Parallel	RA8835 or EQV	21 PIN
240 x 128	JRX240128E	Yellow-Green / Blue / Gray	144x104x14 mm	114x64 mm	107.97x57.55mm	3.3V/5V	8080 8-bit Parallel	RA6963 or EQV	21 PIN
240 x 128	JRX240128EA	Yellow-Green / Blue / Gray	144x104x14 mm	114x64 mm	107.97x57.55mm	3.3V/5V	8080 8-bit Parallel	RA6963 or EQV	J1:21PIN J2:22PIN
240 x 128	JRX240128L	Gray	241x125.5x11.2 mm	179.5x101.5 mm	167.9x89.5 mm	3.3V/5V	8080 8-bit Parallel	RA6963 or EQV	22 PIN
320 x 240	JRX320240A	Yellow-Green / Blue / Gray	160x109x11 mm	122x92 mm	115.17x86.37 mm	3.3V/5V	6800/8080 8-bit Parallel	RA8835 or EQV	J1:20PIN J2:24 PIN J3:14PIN
320 x 240	JRX320240B-1	Yellow-Green / Blue / Gray	160x109x11 mm	122x92 mm	115.17x86.37 mm	3.3V/5V	6800/8080 8-bit Parallel	RA8835 or EQV	J1/J1:26PIN J3:15PIN
320 x 240	JRX320240D	Yellow-Green / Blue / Gray	139x100x11 mm	103x79 mm	95.97x71.97 mm	3.3V/5V	6800/8080 8-bit Parallel	RA8835 or EQV	20 PIN
320 x 240	JRX320240M	Yellow-Green / Blue / Gray	160x112.8x11 mm	122x92 mm	115.17x86.37 mm	5V	6800/8080 8-bit Parallel	SDN8080G	16 PIN
480 x 64	JRX48064A	Yellow-Green	290x73x9.5mm	246.2x34.6 mm	239.02x31.98 mm	5V		SDN8080G	10 PIN