



LCD Glass Panel Advantages

Orient Display provides LCD glass products from 1 to 24 digits, from standard to customized LCD glass to fully meet customers' requirements.

It can be made with the following options

- Connection: pin, zebra, heat seal or FPC connections
- Multi-color inside or outside screen printing
- Positive or Negative display
- Sunlight readable
- High reliability of over 100,000 hours
- Extreme temperature range from -40°C to 90°C
- Wide viewing angle
- Fast response time (< 1ms)
- Customized shapes, and so on.

LCD Glass Panels With Colorful Polarizers

Digits	LCD Mode	Glass Size	V.A.	Digit Height	Features	Connection	Temperature	Part Number
3 ^{1/2}	+TN (Black/Amber)	50.80x30.48	45.8x17.86	12.70	6:00, Static, Reflec, 5V, w/ lowbat & +/-	Pin	Op:0°C-50°C,St:-20°C-70°C	JAZZ-EC-PO
3 ^{1/2}	+TN (Green/Mirror)	50.80x30.48	45.8x17.86	12.70	6:00, Static, Reflec, 5V, w/ lowbat & +/-	Pin	Op:0°C-50°C,St:-20°C-70°C	JAZZ-EC-PMG
3 ^{1/2}	+TN (Pink/Mirror)	50.80x30.48	45.8x17.86	12.70	6:00, Static, Reflec, 5V, w/ lowbat & +/-	Pin	Op:0°C-50°C,St:-20°C-70°C	JAZZ-EC-PMP
3 ^{1/2}	+TN (YG/Mirror)	50.80x30.48	45.8x17.86	12.70	6:00, Static, Reflec, 5V, w/ lowbat & +/-	Pin	Op:0°C-50°C,St:-20°C-70°C	JAZZ-EC-PMY
3 ^{1/2}	+TN (Green/White)	50.80x30.48	45.8x17.86	12.70	6:00, Static, Reflec, 5V, w/ lowbat & +/-	Pin	Op:0°C-50°C,St:-20°C-70°C	JAZZ-EC-PWG
3 ^{1/2}	+TN (Pink/White)	50.80x30.48	45.8x17.86	12.70	6:00, Static, Reflec, 5V, w/ lowbat & +/-	Pin	Op:0°C-50°C,St:-20°C-70°C	JAZZ-EC-PWP
3 ^{1/2}	+TN (YG/White)	50.80x30.48	45.8x17.86	12.70	6:00, Static, Reflec, 5V, w/ lowbat & +/-	Pin	Op:0°C-50°C,St:-20°C-70°C	JAZZ-EC-PWY
3 ^{1/2}	+TN (Black/White)	50.80x30.48	45.8x17.86	12.70	6:00, Static, Reflec, 5V, w/ lowbat & +/-	Pin	Op:0°C-50°C,St:-20°C-70°C	JAZZ-EC-PWD
3 ^{1/2}	+TN (White/Mirror)	50.80x30.48	45.8x17.86	12.70	6:00, Static, Reflec, 5V, w/ lowbat & +/-	Pin	Op:0°C-50°C,St:-20°C-70°C	JAZZ-EC-NMW
3 ^{1/2}	+FSTN (Green/Mirror)	50.80x30.48	45.8x17.86	12.70	6:00, Static, Reflec, 5V, w/ lowbat & +/-	Pin	Op:0°C-50°C,St:-20°C-70°C	JAZZ-EC-WMG
3 ^{1/2}	+FSTN (Pink/Mirror)	50.80x30.48	45.8x17.86	12.70	6:00, Static, Reflec, 5V, w/ lowbat & +/-	Pin	Op:0°C-50°C,St:-20°C-70°C	JAZZ-EC-WMP
3 ^{1/2}	+FSTN (YG/Mirror)	50.80x30.48	45.8x17.86	12.70	6:00, Static, Reflec, 5V, w/ lowbat & +/-	Pin	Op:0°C-50°C,St:-20°C-70°C	JAZZ-EC-WMY
3 ^{1/2}	+FSTN (Green/White)	50.80x30.48	45.8x17.86	12.70	6:00, Static, Reflec, 5V, w/ lowbat & +/-	Pin	Op:0°C-50°C,St:-20°C-70°C	JAZZ-EC-WWG
3 ^{1/2}	+FSTN (Pink/White)	50.80x30.48	45.8x17.86	12.70	6:00, Static, Reflec, 5V, w/ lowbat & +/-	Pin	Op:0°C-50°C,St:-20°C-70°C	JAZZ-EC-WWP
3 ^{1/2}	+FSTN (YG/White)	50.80x30.48	45.8x17.86	12.70	6:00, Static, Reflec, 5V, w/ lowbat & +/-	Pin	Op:0°C-50°C,St:-20°C-70°C	JAZZ-EC-WWY
3 ^{1/2}	+FSTN (Blue/White)	50.80x30.48	45.8x17.86	12.70	6:00, Static, Reflec, 5V, w/ lowbat & +/-	Pin	Op:0°C-50°C,St:-20°C-70°C	JAZZ-EC-WWB
3 ^{1/2}	+FSTN (Red/White)	50.80x30.48	45.8x17.86	12.70	6:00, Static, Reflec, 5V, w/ lowbat & +/-	Pin	Op:0°C-50°C,St:-20°C-70°C	JAZZ-EC-WWR
3 ^{1/2}	-FSTN (Black/White)	50.80x30.48	45.8x17.86	12.70	6:00, Static, Reflec, 5V, w/ lowbat & +/-	Pin	Op:0°C-50°C,St:-20°C-70°C	JAZZ-EC-TRW