



[CAR VIDEO]

3.8" COLOR OLED

320 x RGB x 240 Dots

Product Specifications

Driving Method	Passive Matrix
Module Construction	OLED Display + COF
Number of Dots	320(W) x RGB x 240(H)
Diagonal Screen Size	3.8 inches
Panel Size	100.80(W) x 76.80(H) x 1.65(T) mm
Viewing Area	93.82(W) x 65.80(H) mm
Active Area	76.770(W) x 57.576(H) mm
Dot Pitch	0.080(W) x 0.240(H) mm
Dot Size	0.050(W) x 0.216(H) mm
Multiplexing Ratio	1/120 Duty
Display Color	18 bits, 262K Colors
VCC(OLED)	8 ~ 12 V
VDD(Logic)	3.3 ~ 5 V
Frame Rate	60 ~150 Frame/Sec.
Operation Temperature	-20 to 70 °C
Storage Temperature	-30 to 85 °C

