## kcg057qv1db-g52 Kyocera 5.7 inch tft display

Brand         KYOCERA           Category         Kyocera           Size         5.7"           Resolution         320*240           Brightness         350           Contrast Ratio         60:1           Viewing Angle         50/50/20/35           Lamp Type         CCFL           Signal Interface         20 pins           Panel Type         CSTN-LCD, LCM           Mass         0.500Kg           Frame Rate         75Hz           Active Area         115.2×86.4           Outline         144×104.8×13.2           Storage Temp         -20 ~ 60 °C           Operating Temp         0 ~ 60 °C	Model	kcg057qv1db-g52
Size         5.7"           Resolution         320°240           Brightness         350           Contrast Ratio         60:1           Viewing Angle         50/50/20/35           Lamp Type         CCFL           Signal Interface         20 pins           Panel Type         CSTN-LCD, LCM           Mass         0.500Kg           Frame Rate         75Hz           Active Area         115.2×86.4           Outline         144×104.8×13.2           Storage Temp         -20 ~ 60 °C           Operating Temp         0 ~ 60 °C	Brand	KYOCERA
Resolution       320*240         Brightness       350         Contrast Ratio       60:1         Viewing Angle       50/50/20/35         Lamp Type       CCFL         Signal Interface       20 pins         Panel Type       CSTN-LCD, LCM         Mass       0.500Kg         Frame Rate       75Hz         Active Area       115.2×86.4         Outline       144×104.8×13.2         Storage Temp       -20 ~ 60 °C         Operating Temp       0 ~ 60 °C	Category	<u>Kyocera</u>
Brightness       350         Contrast Ratio       60:1         Viewing Angle       50/50/20/35         Lamp Type       CCFL         Signal Interface       20 pins         Panel Type       CSTN-LCD, LCM         Mass       0.500Kg         Frame Rate       75Hz         Active Area       115.2×86.4         Outline       144×104.8×13.2         Storage Temp       -20 ~ 60 °C         Operating Temp       0 ~ 60 °C	Size	5.7"
Contrast Ratio       60:1         Viewing Angle       50/50/20/35         Lamp Type       CCFL         Signal Interface       20 pins         Panel Type       CSTN-LCD, LCM         Mass       0.500Kg         Frame Rate       75Hz         Active Area       115.2×86.4         Outline       144×104.8×13.2         Storage Temp       -20 ~ 60 °C         Operating Temp       0 ~ 60 °C	Resolution	320*240
Viewing Angle50/50/20/35Lamp TypeCCFLSignal Interface20 pinsPanel TypeCSTN-LCD, LCMMass0.500KgFrame Rate75HzActive Area115.2×86.4Outline144×104.8×13.2Storage Temp-20 ~ 60 °COperating Temp0 ~ 60 °C	Brightness	350
Lamp Type       CCFL         Signal Interface       20 pins         Panel Type       CSTN-LCD, LCM         Mass       0.500Kg         Frame Rate       75Hz         Active Area       115.2×86.4         Outline       144×104.8×13.2         Storage Temp       -20 ~ 60 °C         Operating Temp       0 ~ 60 °C	Contrast Ratio	60:1
Signal Interface         20 pins           Panel Type         CSTN-LCD, LCM           Mass         0.500Kg           Frame Rate         75Hz           Active Area         115.2×86.4           Outline         144×104.8×13.2           Storage Temp         -20 ~ 60 °C           Operating Temp         0 ~ 60 °C	Viewing Angle	50/50/20/35
Panel Type CSTN-LCD, LCM  Mass 0.500Kg  Frame Rate 75Hz  Active Area 115.2×86.4  Outline 144×104.8×13.2  Storage Temp -20 ~ 60 °C  Operating Temp 0 ~ 60 °C	Lamp Type	CCFL
Mass       0.500Kg         Frame Rate       75Hz         Active Area       115.2×86.4         Outline       144×104.8×13.2         Storage Temp       -20 ~ 60 °C         Operating Temp       0 ~ 60 °C	Signal Interface	20 pins
Frame Rate 75Hz  Active Area 115.2×86.4  Outline 144×104.8×13.2  Storage Temp $-20 \sim 60 ^{\circ}\text{C}$ Operating Temp $0 \sim 60 ^{\circ}\text{C}$	Panel Type	CSTN-LCD, LCM
Active Area $115.2\times86.4$ Outline $144\times104.8\times13.2$ Storage Temp $-20\sim60~^{\circ}\text{C}$ Operating Temp $0\sim60~^{\circ}\text{C}$	Mass	0.500Kg
Outline144×104.8×13.2Storage Temp-20 ~ 60 °COperating Temp0 ~ 60 °C	Frame Rate	75Hz
Storage Temp -20 ~ 60 °C  Operating Temp 0 ~ 60 °C	Active Area	115.2×86.4
Operating Temp 0 ~ 60 °C	Outline	144×104.8×13.2
	Storage Temp	-20 ~ 60 °C
Own mont Onlan	Operating Temp	0 ~ 60 °C
Support Color Color	Support Color	Color

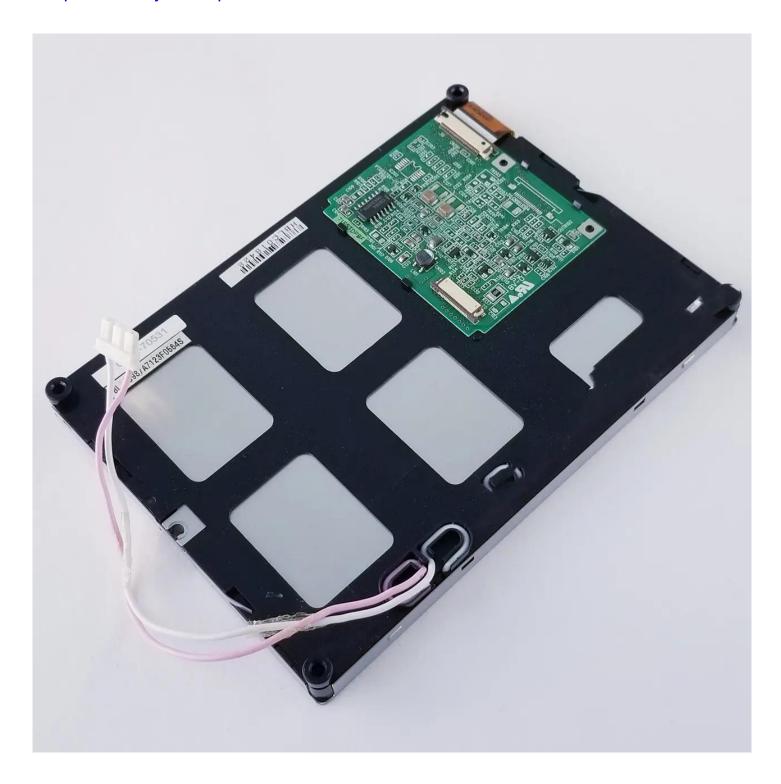
## Note:

zylcdshop.com recommends that you inquire with the original factory or its agents about the latest production status and technical information about kcg057qv1db-g52. The product parameters displayed on zylcdshop.com are entered by zylcdshop.com engineers according to the specifications, and efforts have been made to minimize errors, but we cannot guarantee the complete correctness of the parameters. Please refer to the specification sheet!



https://www.zylcdshop.com

## https://www.zylcdshop.com



https://www.zylcdshop.com