

## **Color TFT LCD Monitor with Remote Control**



### **MAIN FEATURES**

- Weatherproof High Resolution TFT LCD Monitor  
(With Remote Control, Mounting Bracket and Accessories)
- Miniature Size Color Monitor for Compact Applications
- Selectable Mirror-Image Mode
- Active Matrix for Absolute Picture Clarity
- OSD for AV Source (Color, Brightness, Contrast, Tint & Volume Control)
- NTSC and PAL Versions Available
- Integrated Audio Speaker
- Sunshield (Option): WDL-5001M, WDL-7001M Only
- Wide Range Input Voltage (DC 12V~32V): WDL-5001M, WDL-7001M Only

**WELDEX CAN CUSTOMIZE LCDS FOR YOUR SPECIFIC NEED!!**

# Color TFT LCD Monitor with Remote Control



**WDL-3500M**

## SPECIFICATIONS

Screen Size	3.5"(Diagonal)
Resolution	480(W) x 234(H)
Brightness	Max 250cd/m2
Dot Pitch(mm)	0.149(H) x 0.225(V)mm
Viewing Angle	Left 25° / Right 25° / Up 15° / Down 35°
Dimensions	3.56"(W) x 3.25"(H) x 0.94"(D)
Color System	NTSC / PAL
Video Output	1Vp-p (75Ω Impedance)
Connectors	Audio(RCA), Video(RCA), Power Jack
Power Consumption	DC 12V 400mA, Max 4.8VA
Operating Temperature	-20°C ~ +80°C (-4°F ~ 176°F)



**WDL-5001M**

## SPECIFICATIONS

Screen Size	5.0"(Diagonal)
Resolution	960(W) x 234(H)
Contrast Ratio	150:1
Brightness	Max 400cd/m2
Dot Pitch(mm)	0.107(H) x 0.31(V)mm
Active Area(mm)	102.72(H) x 74.53(V)mm
Viewing Angle	Left 55° / Right 55° / Up 15° / Down 35°
Dimensions	5.9"(W) x 4.9"(H) x 1.3"(D)
Color System	NTSC / PAL
Video Output	1Vp-p (75Ω Impedance)
Connectors	Audio(RCA), Video(RCA), Power Jack
Power Consumption	DC 12~32 Volt, Max 9.6W
Operating Temperature	-30°C ~ +80°C (-22°F ~ 176°F)



**WDL-7001M**

## SPECIFICATIONS

Screen Size	7.0"(Diagonal)
Resolution	1440(W) x 234(H)
Contrast Ratio	550:1
Brightness	Max 450cd/m2
Dot Pitch(mm)	0.107(H) x 0.370(V)mm
Active Area(mm)	154.08(H) x 86.58(V)mm
Viewing Angle	Left 75° / Right 75° / Up 55° / Down 60°
Dimensions	7.7"(W) x 5.7"(H) x 1.3"(D)
Color System	NTSC / PAL
Video Output	1Vp-p (75Ω Impedance)
Connectors	Audio(RCA), Video(RCA), Power Jack
Power Consumption	DC 12~32 Volt, Max 9.6W
Operating Temperature	-30°C ~ +80°C (-22°F ~ 176°F)