



# **CAUTION**

- 1. Keep the monitor clean and dry.
- 2. Always seek qualified personnel to perform repairs. Never attempt your own repairs.
- Do not drop the monitor or expose to strong impacts.
  Do not expose to direct sunlight for extended periods of time.

### Monitor Setting

The color display is equipped with OSD prompting for the monitor settings. All settings must be changed using the remote control.

#### Invoking the OSD:

- 1. Remove the remote control from the cradle.
- 2. Press the and + buttons at the same time.
- 3. The OSD menu "Monitor Settings" is displayed.
- 4. In the OSD menu, you can adjust the following settings:
  - Volume: Adjust volume level of the built-in monitor speaker.
  - Dimming: Adjust day brightness when light outside.

Adjust night brightness when dark outside.

 Display Mode: Select screen display mode. The selected setting is indicated in a yellow bar. Possible selections include:

> "Normal" (4:3) "Full Screen" (16:9) "Cinema" "Wide 1" "Wide 2"

- Setup Menu: Select the following setup parameters:
  - Dim.Contr.: Auto/Auto off: Automatic brightness control On/Off. With "Auto" selected, the display brightness is automatically adapted to the ambient lighting.
  - Mount. Pos: high/Low: Adaptation of the display brightness to the monitor mounting position high/low.
  - Speaker: On/Off: Controls the built-in loudspeaker On/Off.
  - Monitor: 1,2 or 3: Must be set for 1.

## Adjusting Setting:

- 1. Press the and + buttons at the same time.
- 2. Press the down arrow button ( $\mathbf{\nabla}$ ) to select the desired menu item.
- 3. Press the right arrow button (►) to adjust the selected menu item. Confirm by pressing the O.K. button.

If you use the built-in monitor loudspeaker, set the volume level in the OSD menu to the middle setting. Use the + and - buttons on the remote control to adjust the navigation audible messages.

# MONITOR SPECIFICATIONS

1. Type:	7" TFT Active Matrix LCD, 16:9 Widescreen Format
2. Display Screen Size:	4.3 x 2.5 inches (109.2 x 63.5) (W x H)
3. Resolution:	400 (W) x 234 (H) Pixels
4. Monitor Characteristics:	Anti-glare Coating, IR Sensor, CVBS (Composite Video Burst Signal), Ambient Light Sensor, RGB interface
5. Remote Operation:	Adjustments Keyless via IR Remote Control
6. Power Source:	+12 VDC
7. Power Consumption:	0.9 A (Typical)
8. Maximum Brightness:	400 cd/qm, Automatic Display Brightness Control
9. Operating Temperature:	-20°C – +65°C
10. Monitor Cabinet Dimensions:	7.2 in x 4.7 in x 1.6 in (WxHxD) (182 x 118 x 40 mm)
11. Weight:	508 g
12. Video Format:	PAL, NTSC (Autoswitch)
13. Voltage Input:	+12 Volts DC



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