

Safety Warnings

1. When using AC power, to prevent fire or shock hazard, do not expose this equipment to high humidity or dust. Do not use it in an unprotected outdoor installation or any area classified as a wet area.
2. The operating temperature should be kept between 32 -140 degrees Fahrenheit. Avoid direct sunlight or extreme changes of the temperature.
3. Do not disassemble the unit, attempt to service it, or put it on an unstable base. Do not drop it and avoid heavy impact.
4. Ventilation: Openings in the enclosure are provided for ventilation (to protect it from overheating). These openings must not be blocked or covered. This unit should not be placed in a built-in installation unless proper ventilation is provided.
5. Cleaning: Unplug the unit from the outlet before cleaning. Do not use liquid cleaners or aerosol cleaners, use only a damp cloth.
6. Overload: Do not overload outlets and extension cords as this may result in a risk of fire or electric shock.
7. Never force objects or liquids into any opening of the unit – electrical shock and/or damage not covered by your warranty may result.

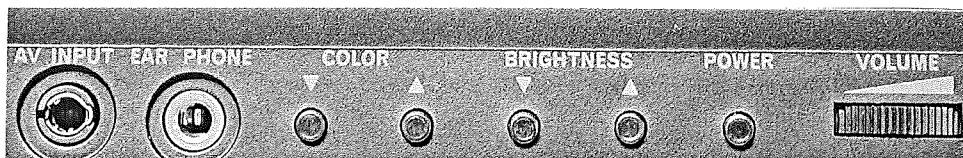
Monitor Specifications

Drive System:	Active-matrix TFT-LCD
Active Area:	4.45" W x 3.33" H
Resolution:	960 W x 234 H
Overall Dimensions:	6.14" W x 4.96" H x 1.36" D
Luminosity:	300 cd/m2 TYP
Input Terminals:	Power, RCA Video
Power Input:	12V DC +/- 15%
Power Consumption:	8W max.
Viewing Angles:	30/10/45 (top/bottom/left-right)
Video System:	NTSC/PAL autoswitch
Video Input:	1V p-p (positive) 75 ohm
Operating Temp:	32-140 F
Operating Humidity:	85% max
Picture Adjustments:	Color Level and Brightness
Weight:	0.9 lb.

-You may notice red, blue, or green spots on the panel. This is a characteristic of LCD panels and isn't a problem. The high-precision panel has at least 99.99% effective image pixels, but on .01% of the panel there may be missing or constantly lit pixels.

CONNECTION AND USE OF THE MONITORS

1. Your monitors come supplied with power adapters. **USING A POWER SUPPLY OTHER THAN THE ONE PROVIDED MAY LEAD TO DAMAGE NOT COVERED BY YOUR WARRANTY.**
2. Mount your CON56DUAL system into the rack, making the necessary cable connections. You must connect the RCA video cable (from your camera) and the DC power source connector to the molded connector housing fixed to the back of the rackmount frame. Plug the RCA video cable into the outermost RCA connector and the power adapter into the DC jack. The center RCA connector is for audio monitoring (mono), which is possible using headphones connected to the "Ear Phone" jack.
3. Finally, turn on the POWER and adjust the color and brightness to your liking by pressing the appropriate buttons (see below). *Note: The "AV INPUT" jack is not functional on this model.*



All VariZoom TFT monitors are covered by a 90-day parts/labor warranty
www.varizoom.com / 888-826-3399