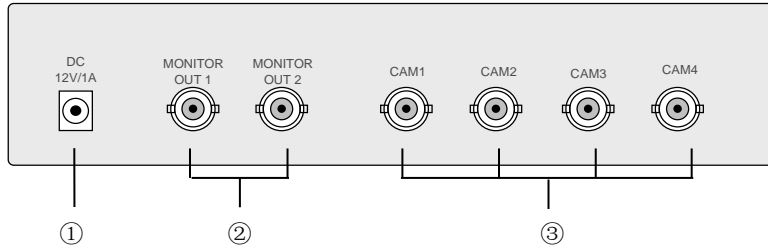

Color QUAD System

User's Manual

System Features

- Connects up to 4 Video Camera
Adjustable Brightness, Contrast, Saturation, Hue and Sharpness
- High Resolution
720X480 60Hz for NTSC
720X576 50Hz for PAL
- Various Display Modes
QUAD Split Mode
Full Screen Mode
PIP Screen Mode
Auto Sequence Mode
- High Performance Freeze Function
Flicker Free Image Capture
- Various Overlay Information
Camera Title, Real Time and Date
Loss and Motion Message
- Provide Various Event Input and Detection
Video Loss Detection
Motion Detection

Rear Panel Installation



Power Jack Connection

DC 12V/1A, Center is positive.

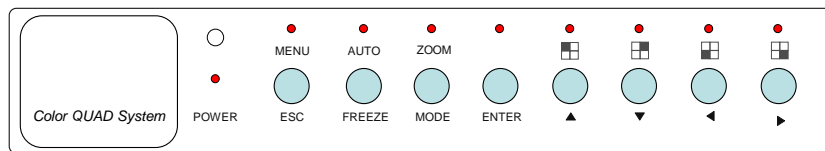
Monitor Connection

Provide 2 composite video outputs for the main monitor.

Camera Connection

Accept 4 composite video inputs from the camera.

Front Key Operation



MENU / ESC

Invoke menu setup / exit

AUTO / FREEZE

Invoke auto sequence function / freeze function

MODE

change display mode

ENTER

enter menu setup

■ / ▲ Channel 1 display / up

■ / ▼ Channel 2 display / down

■ / ◀ Channel 3 display / left

■ / ▶ Channel 4 display / right

Key Definition

Long Key (Press it in more than 1 seconds), Short Key (Press it in less than 1second)

Setup Menu Function

Refer to the Setup Menu Operation section.

Auto Sequence Display

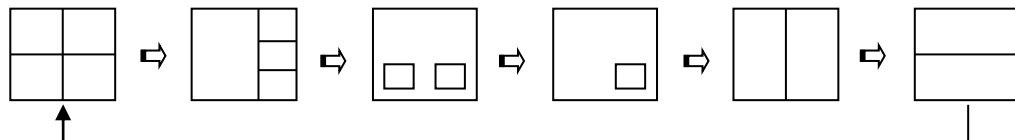
AUTO key invokes auto sequence display mode and this mode can be maintained until any other display mode is selected.

Freeze Function

All displayed channel is frozen when freeze function is invoked.

Mode Function

The display modes are circulated as the following sequence.



ENTER key selects the channel in Picture-in-Picture, and then the camera in the selected channel can be chosen by LEFT and RIGHT key

PAL/NTSC System

System can be defined as NTSC or PAL standard with the following method. The first method is to power on with pressing RIGHT or LEFT key and the second one is to define in the setup menu.

VCR