Reverse reference point and time control setup instructions

In the state of power off ' press the menu button for four seconds to enter into interior menu, it can adjust the time of reference point and back off time. then adjust to a certain reference point, this point flashing. Use the key of analog quantity "+" to adjust the location of up and down and the key of analog quantity "-" can adjust the location of left and right. Complete a point setting.
press "menu" button to enter next reference point picture. Once finished the setting, it will automatically save setting. After setting up the back off activate, s how the start time. The shortest 0 seconds,
the longest 3 seconds. Press the key of analog quantity "+" o r "-"can set up it When the reverse gear p push back , it can set up the time delay before the monitor being returned to the original
on the display. The shortest 2 seconds, the longest 6 seconds. Press the key of analog quantity "+" or "-" can set up it. After setting, press the
"menu" button, the picture begins cycle from the first picture

Noses

Warning: Please obey the local laws to install the product at a right position. Our company is not responsible for the law issue caused by the illegal installing.
Special announcement: There may be sparkles in the LCD screen, it is technologically normal phenomenon, rather than the problem of the monitor.
Attention: Please totally understand the specific location before using the monitor.
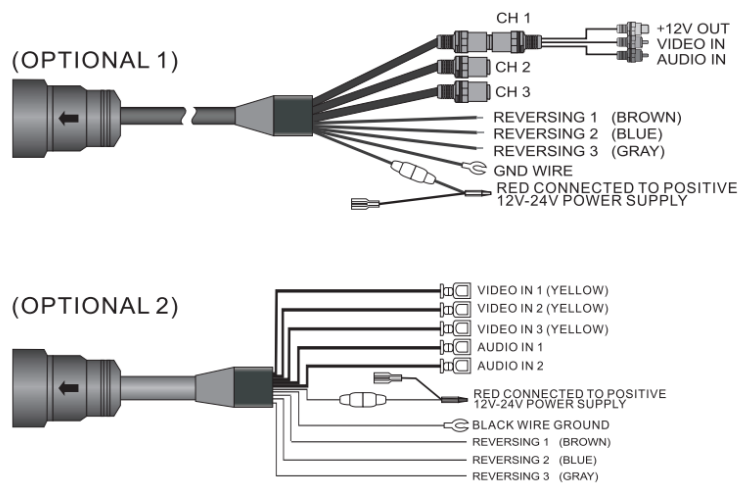Please keep the monitor dry since it is composed of high-precision parts. To prevent the LCD surface to be scratched by any hard particles.
Non-professionals should not assemble it f or it is highly pressed inside.
the water on the touch button of the monitor panel may cause the failure of button function, and the button will return to normal after the water been wiped

ELINZ™

USER MANUAL

Before operating the Monitor,
please read this manual thoroughly and retain it for future reference.

7"TFT LCD monitor

CONNECTION

(OPTIONAL 1)

CH 1
CH 2
CH 3
+12V OUT
VIDEO IN
AUDIO IN
REVERSING 1 (BROWN)
REVERSING 2 (BLUE)
REVERSING 3 (GRAY)
GND WIRE
RED CONNECTED TO POSITIVE 12V-24V POWER SUPPLY

(OPTIONAL 2)

VIDEO IN 1 (YELLOW)
VIDEO IN 2 (YELLOW)
VIDEO IN 3 (YELLOW)
AUDIO IN 1
AUDIO IN 2
RED CONNECTED TO POSITIVE 12V-24V POWER SUPPLY
BLACK WIRE GROUND
REVERSING 1 (BROWN)
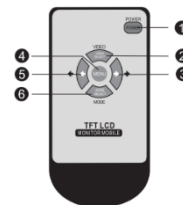REVERSING 2 (BLUE)
REVERSING 3 (GRAY)

- 7-inch Digital TFT Panel
- Aspect Ratio: 16:9 image
- Resolution: 800*R.G.B.*480
- 3way video input
- System: PAL/NTSC auto-switching
- Power Supply: DC 12-24V
- Remote control, OSD menu
- Built-in Speaker
- Luminance. Contrast and Colour adjustable
- With U-type metal frame
- Removable Visor
- IP69K Waterproof

MONITOR

1. key " - "   2.Menu key   3.key " + "
4. power   5.CH1   6.CH2   7.CH3

REMOTE CONTROL

1.Power
2.V1/V2 Change
3.Positive Increase
4.Menu
5.Negative Decrease
6.Mode

www.elinz.com.au / sales@elinz.com.au / 1300 881 773