



## 6" Rearview Mirror Monitor

MXN6000

Owner's Manual

### 6" Rearview Mirror Digital LCD monitor



#### Features

- High Resolution 6" Digital TFT LCD Monitor
- Free Input Voltage (DC 12V ~ 30V)
- NTSC/PAL Compatibility
- 2 Camera input : 4-pin mini DIN
- Shutter camera compatible (CA1 & CA2)
- 2 Triggers function
- Built-in OSD function
- Built-in Speaker

**Model : MXN6000**

\* Design And Specifications Are Subject To Change Without Notice.



# 6" Rearview Mirror Monitor

## MXN6000

## Owner's Manual

### ◆ Package Contents



Monitor



Remote Control



Camera Input cable



Instruction Manual

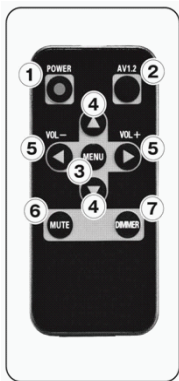
### ◆ Operation



Power ON/OFF  
(Long-Key)

Switch Camera Channel  
(Short-Key)

### ◆ Remote Control



1. **POWER**  
Power ON or OFF.
2. **AV1,2**  
Switch CAMERA channel (CAM1 - CAM2 - CAM1 ...).
3. **MENU**  
Setup the function.
4. **△/▽**  
Select the sub-menu.
5. **◀/▶**  
Adjust the preferred settings.
6. **MUTE**  
MUTE ON
7. **DIMMER**  
Adjust the screen brightness

〈 How to replace remote control battery 〉





## 6" Rearview Mirror Monitor


MXN6000

Owner's Manual

### ◆ Operation


#### ◆ POWER ON/OFF



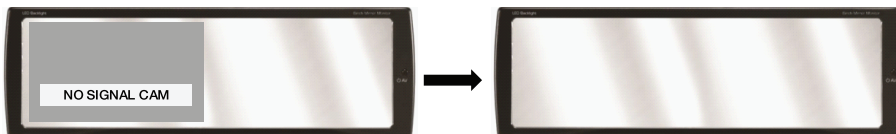
Press  button on the monitor for a while to turn the monitor ON/OFF.  
Or, press POWER button on the remote control to turn the monitor ON/OFF.

#### ◆ CAMERA CHANNEL SWITCHING



Press  button on the monitor to switch camera channel (CA1/CA2).  
Or, press AV1.2 button on the remote control to switch camera channel (CA1/CA2).

#### ◆ AUTO POWER OFF



In case there is no camera input for 5 minutes, then monitor will be OFF automatically.  
And, the monitor will be used as rearview mirror purpose.



# 6" Rearview Mirror Monitor

MXN6000

Owner's Manual

## ◆ System Setting

### ◆ PICTURE



Press MENU button (1 time).

Press Δ/∇ button to select for sub-menu.

Press ◀/▶ button to adjust the preferred PICTURE of the monitor.

PICTURE	
BRIGHTNESS	50
CONTRAST	50
COLOR	50
TINT	50
SHARPNESS	50
SEL: ▲▼	ADJ: ◀▶

**BRIGHTNESS : [ 0 ~ 100 ]**

- Adjust brightness level of the monitor.

**CONTRAST : [ 0 ~ 100 ]**

- Adjust contrast level of the monitor.

**COLOR : [ 0 ~ 100 ]**

- Adjust color level of the monitor.

**TINT : [ 0 ~ 100 ]**

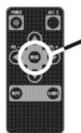
- Adjust tint level of the monitor.

\* TINT is available at NTSC system only.

**SHARPNESS : [ 0 ~ 100 ]**

- Adjust sharpness level of the monitor.

### ◆ FUNCTION



Press MENU button (2 times).

Press Δ/∇ button to select for sub-menu.

Press ◀/▶ button to adjust the preferred FUNCTION of the monitor.

FUNCTION	
SIDE TIMER	2.0s
SCREEN	WIDE
TRANSPARENCY	60
SYSTEM	NTSC
SEL: ▲▼	ADJ: ◀▶

**SIDE TIMER : [ 2.0s / 3.5s / 5.0s / 10s ]**

- Adjust trigger delay time for CAM2 (side view camera)

**SCREEN : [ WIDE / NORMAL ]**

- Adjust monitor screen.

**TRANSPARENCY : [ 0 ~ 100 ]**

- Adjust transparency of the OSD MENU table.

**SYSTEM : [ NTSC / PAL ]**

- Video system will be detected and selected automatically.



# 6" Rearview Mirror Monitor

MXN6000

Owner's Manual

## ◆ System Setting

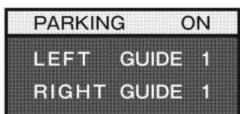
### ◆ PARKING GUIDE LINE



Press MENU button (3 times).

Press  $\Delta/\nabla$  button to select for sub-menu.

Press  $\triangleleft/\triangleright$  button to adjust the preferred PARKING GUIDE LINE of the monitor.



PARKING LINE : [ ON / OFF ]

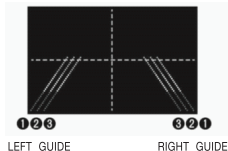
\* Parking line function is available TRIGGER 1 (Rear trigger input) only.

LEFT GUIDE : [ 1 ~ 3 ]

- Adjust left side parking line.

RIGHT GUIDE : [ 1 ~ 3 ]

- Adjust right side parking line.



### ◆ DIMMER CONTROL



Bright

Dark

Press DIMMER button to adjust the brightness level of the camera picture.

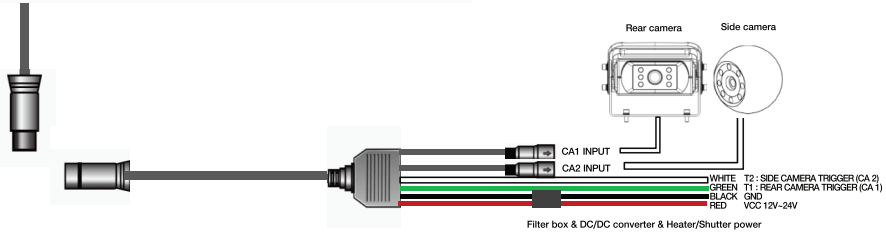


# 6" Rearview Mirror Monitor

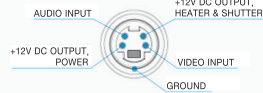
## MXN6000

### Owner's Manual

#### ◆ Connection



#### ( Camera Input Pin configuration )



\* "CA1, CA2 ARE COMPATIBLE WITH MOTORIZED SHUTTER CAMERA."

#### < Trigger function >

- Each trigger is activated, the concerning camera image will be display on the screen,
- Trigger 1 has priority than Trigger 2.
- Trigger 2' s delay time is adjustable as [2,0sec/3,5sec/5sec/10sec]

#### ◆ Specification

Screen Size	6 inch
Aspect Ratio	16:9 WIDE
Resolution	Digital TFT LCD 800 x 3(RGB) X 480
Video System	NTSC / PAL Compatible (Auto Detection)
Brightness	400 cd/m2
Dimmer	Manual
Power Input	DC 12V ~ 30V Input
Power Consumption	10 watt
Connector	2 Camera Inputs : 4-Pin Mini Din
Operating Temperature	0 ~ 60 ° C
Dimension	304(W) x 96(H) x 15(D)mm
Weight	About 400g
Accessories	- Camera input cable - Remote control



**MEMO**

A large rectangular area with a light gray background, enclosed by a double-line border. This area is intended for writing a memo.



***Made in Korea***