USER'S MANUAL

15.1" CEILING MOUNT MONITOR

Contents

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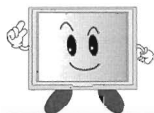
Please read this page carefully and keep the following instructions for your safety from any accidents or danger.
Please leave this user's manual near at your hand after read this.
There are two kinds of alarm signs as follows.

WARNING — The possibility for fatal injury or death if against instructions.
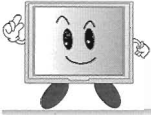
CAUTION — The possibility for light injury or the damage to the device if against instructions.

⚠ WARNING

● Do not disassembly or remodel the device without a qualified engineer. Please consult with our help desk or seller to slove your technical problem.

● Do not install the device near the heat sources or the direct lay of light to avoid fire occurs.

● Do not put or drop the inflammables in the device to avoid firing or electric shock.

● Keep remote control battery away from children to prevent from swallowing it.

● Please power off and contact with our help desk immediately when gets smoke or bad smell from the device.
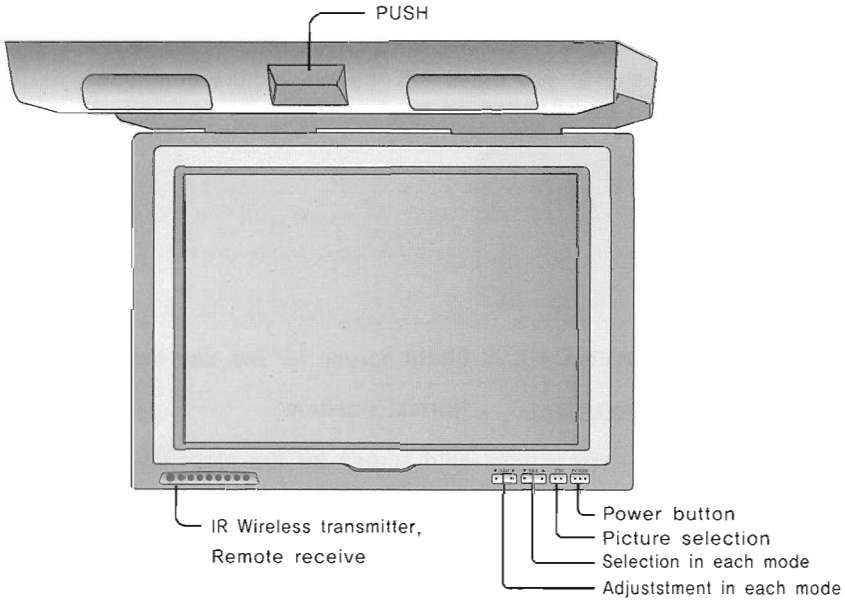
⚠ CAUTION

● Please watch the monitor from proper distance to protect your eyes.

● Do not use the device without starting your car to avoid electric discharge.

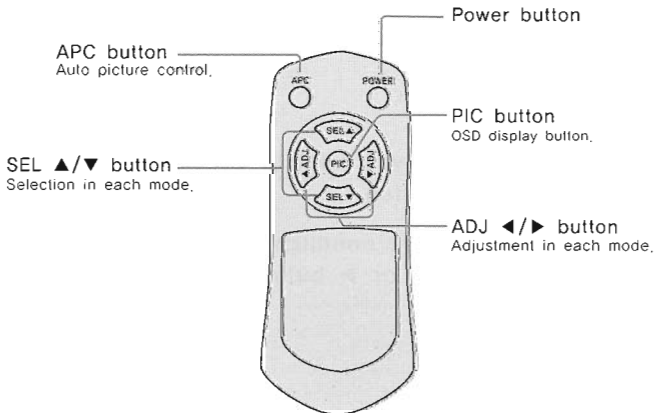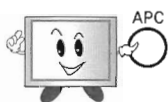● Please install the device at the place where is well ventilated.

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Monitor Set

PUSH

IR Wireless transmitter,
Remote receive

Power button
Picture selection
Selection in each mode
Adjuststment in each mode

Remote Control

Power button

APC button
Auto picture control.

PIC button
OSD display button.

SEL ▲/▼ button
Selection in each mode.

ADJ ◄/► button
Adjustment in each mode.

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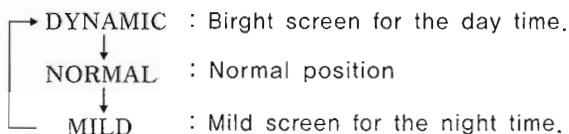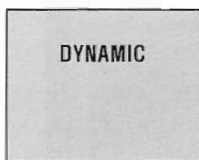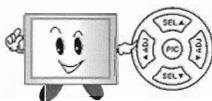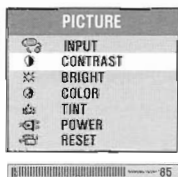## Automatic Picture Control

- Press the APC button of the remote controller.
- Whenever you press APC button, picture condition is to be changed as follows.

DYNAMIC

→ DYNAMIC : Birght screen for the day time.
↓
NORMAL : Normal position
↓
MILD : Mild screen for the night time.

Manual Picture Control

- Make picture displayed by pressing PIC button.

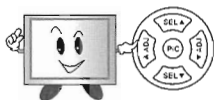**PICTURE**
INPUT
CONTRAST
BRIGHT
COLOR
TINT
POWER
RESET

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- Make the menu you want by pressing SEL ▼ or ▲ button.
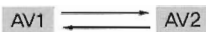- Adjust the picture condition you want by pressing ADJ ◄ or ► button.

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Input Function

- Make picture displayed by pressing PIC button.

- Press SEL ▼ or ▲ button and then adjust INPUT to be changed cyan color.

- Press ADJ ◄ or ► and then choose AV1 or AV2 mode.

AV1 ⇌ AV2

PICTURE	
⊕	INPUT
☉	CONTRAST
※	BRIGHT
☺	COLOR
⛁	TINT
⊸⊑	POWER
⊸⊟	RESET

Power Function
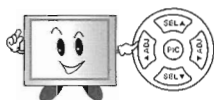
- Make picture displayed by pressing PIC button.

- Press SEL ▲ or ▼ buttons and move to POWER menu.

- Press ADJ ◄ or ► buttons and then choose MEMORY ON / OFF mode.

PICTURE	
⊕	INPUT
☉	CONTRAST
※	BRIGHT
☺	COLOR
⛁	TINT
⊸⊑	POWER
⊸⊟	RESET

| MEMORY ON |

※ **MEMORY ON** : When power is off, it will override the ON/OFF function of the monitor.
It will automatically power on, when power is on.

MEMORY OFF : When power is off, the POWER button has to be pressed on the unit or on the remote control to turn on the monitor.
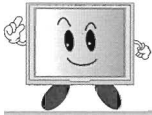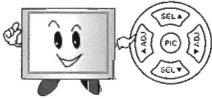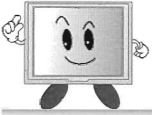
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Reset Function

- Make picture displayed by pressing PIC button.

- Press SEL ▲ or ▼ button and then adjust RESET to be changed cyan color.

- Press ADJ ◄ or ► and then replace with the factory default values.

PICTURE
INPUT
CONTRAST
BRIGHT
COLOR
TINT
POWER
RESET

Connections

AV 1
Yellow VIDEO
White AUDIO (L)
Red AUDIO (R)

AV 2
Yellow VIDEO
White AUDIO (L)
Red AUDIO (R)

GAME

DVD PLAYER

RED (+)
DC 12V CONNECT
BLACK (-)
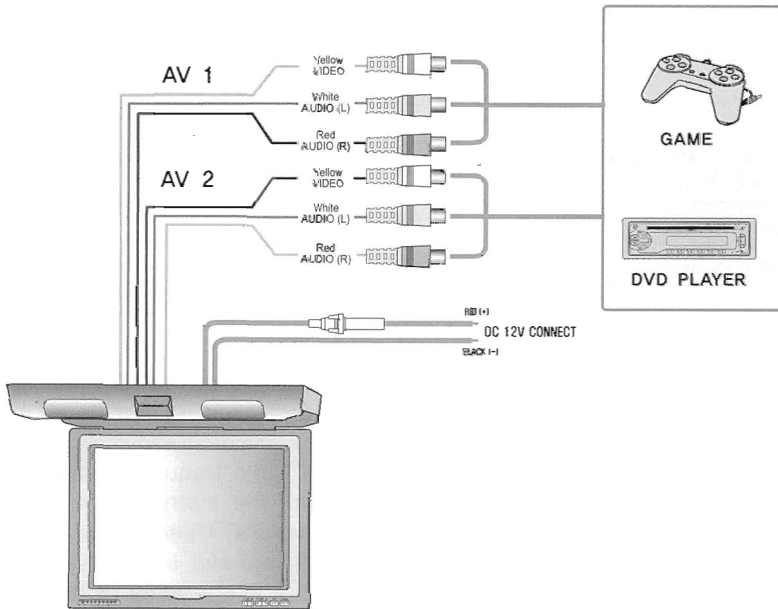
Power Requirements	DC 12~14V
Current Consumption	2A
Aspect Ratio	4:3
Resolution Pixel	1024 X 768 Pixel
Broadcast Mode	NTSC / PAL
A/V Inputs	Dual
Video Output	No
Screen Size	15.1" TFT LCD
IR Transmitter	Yes
Remote Control	ON / OFF / Picture
Dimensions	(W) 401 X (H) 375.5 X (D) 55.1 mm

Note : This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

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