

SENCOR®

SPV 5702

7" TFT Monitor



**USER'S MANUAL
NÁVOD K OBSLUZE
NÁVOD NA OBSLUHU
HASZNÁLATI UTASÍTÁS
INSTRUKCJA OBSŁUGI**

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NOTE: PRECAUTIONS WHEN STILL IMAGE IS DISPLAYED, RED/BLUE/GREEN/BLACK SPOTS ON THE SCREEN

A STILL IMAGE MAY CAUSE PERMANENT DAMAGE TO TV SCREEN

- Do not display still image on the LCD panel for more than 2 hours as it can cause screen image retention. This image retention is known as “screen burn”. To avoid such image retention, reduce the degree of brightness and contrast of the screen during still image watching.
- Similar “screen burn” effect can appear on the LCD panel due to still TV channel logo displaying.
- Watching TV in 4:3, 14:9 or similar modes which doesn't cover whole screen for long period of time may leave traces of borders displayed on the left, right or center of the screen caused by the difference of light emission on the screen. Playing a DVD or a game console can cause a similar effect to the screen.
- Displaying still images from video games and PC for longer than a certain period of time may produce partial after-images. To prevent this effect reduce the brightness and contrast when displaying still images.

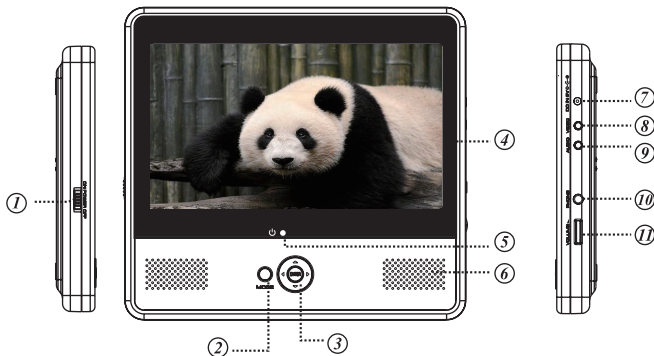


Damage caused by above reasons is not covered by the Warranty!

THERE MAY APPEAR RED SPOTS, BLUE SPOTS, GREEN SPOTS AND BLACK SPOTS ON THE SCREEN

- This is a characteristic of liquid crystal panels and is not a problem. The liquid crystal panels are built with very high precision technology giving you fine picture details. Occasionally a few non-active pixels may appear on the screen as fixed point of red, green, blue or black (up to 0.001% of total display pixels). Please note this doesn't affect the performance of your LCD TV.

LOCATIONS OF PARTS AND FUNCTION CONTROLS



- ① POWER SWITCH
- ② MODE
- ③ DIRECTION & OK
- ④ TFT SCREEN

- ⑤ POWER INDICATOR
- ⑥ SPEAKER
- ⑦ POWER JACK
- ⑧ VIDEO JACK

- ⑨ AUDIO JACK
- ⑩ PHONE JACK
- ⑪ VOLUME CONTROL

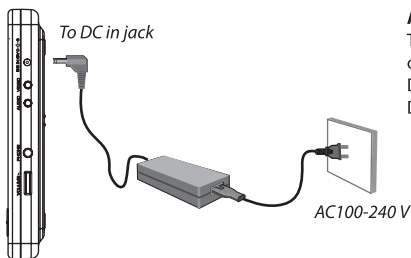
POWER SUPPLY

This product operates on AC 100~240V, 50/60Hz household mains supply. Before connecting to the power supply, ensure the rated voltage of this unit matches your local voltage.

Warning: Disconnect the mains plug from the supply socket when it is not in use. To avoid the risk of electric shock, do not remove the cover of the apparatus. There are no serviceable parts inside. To prevent fire or shock hazard, do not expose the apparatus to rain or moisture.

POWER CONNECTION

- **Do not connect the power cord until all other connections have been made.**



AC Adapter:

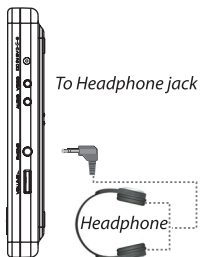
This AC adapter operates on 100-240V—50/60HZ 0,5A Max
DC OUT: 9V
DC current: 1,0A Max

Power is supplied through the provided appropriate power adapter, one end of which is connected to the DC IN jack on the main unit and the other end to the wall outlet with AC100-240V.

Note:

- a. If you have difficulty inserting the plug, turn it over and reinsert it.
- b. The apparatus shall be disconnected from the mains socket-outlet if not in use. The mains socket-outlet shall be accessible.
- c. In order to prolong the operation life, the intervals of continuous power on should be no less than 30s.

PHONE CONNECTION

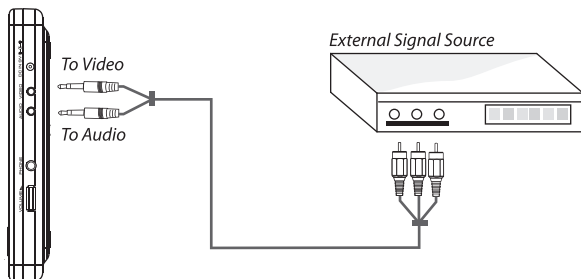


Be sure that your unit is at a low volume level before connecting the headphone.
Increase the volume gradually for your comfortable listening.

CAUTION:

Hearing experts advise against the constant use of personal stereos played at high volume.
Constant high volume use can lead to hearing loss.
If you experience ringing in the ears or hearing loss, discontinue use and seek medical advice.

AV SIGNAL INPUT

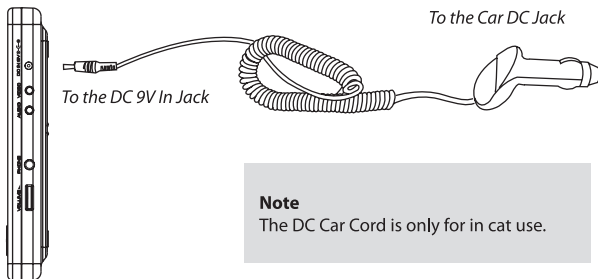


1. Connect the AV cable and slide the POWER switch **to ON**.
2. Adjust the volume by the volume control.

Note:

- a. Make sure the external device is set in the proper output mode. Refer to the user's manual of the external device as well.
- b. When the unit will not be used for a long period of time, disconnect the power.

DC CAR CORD CONNECTION

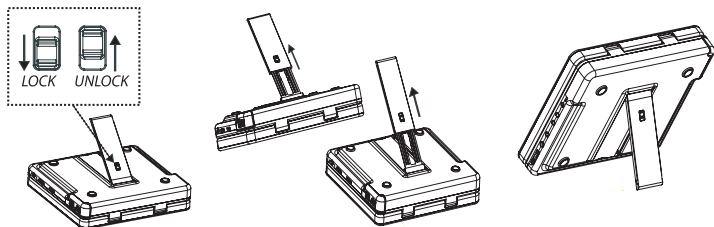


Note

The DC Car Cord is only for in car use.

Plug one end of the DC Car Cord to the DC 9V IN jack on the side panel of the monitor and the other end to the car DC jack.

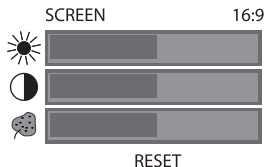
USING THE STAND



The stand is used to hold the unit in a stopwise position. It is located on the bottom of the unit.

1. Lift up the stand from its base recess and lean the unit against it.
2. The stand can be adjusted to achieve various viewing positions. Slide the lock switch to the UNLOCK position and then you can easily pull in/out the stand to the extent that you preferred. After getting the desired result, slide the switch to the LOCK position to fix it in place.

ADJUST THE SCREEN EFFECT



Press the MODE button to display the LCD setup menu.

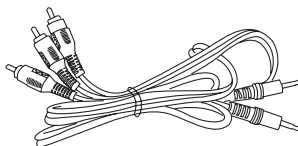
1. Press the up/down direction button to select the desired item, press left/right direction button to adjust.
2. When SCREEN is selected, press the left/right direction button to get the screen aspect ratio as 16:9 or 4:3.
3. When RESET is selected, press the ENTER, button to set the screen effect to the factory default.

UNPACKING

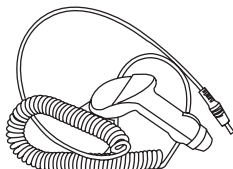
The following items are included with your product. If any items are missing, please contact your dealer.



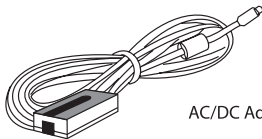
Main Unit



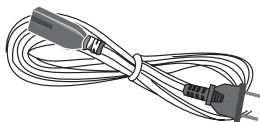
RCA Cable



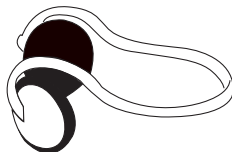
DC Car Cord



AC/DC Adapter



Power Cord



Headphone



Bag

SPECIFICATIONS

Power supply	100~240 V, 50/60 Hz
Power consumption	5 W
Speaker	8 Ohm
Panel Size.....	7"
Dimensions.....	180 x 166 x 24 mm
Weight	412 g

Changes in text and technical parameters reserved.

WARNING: THE UNIT MUST NOT BE EXPOSED TO DRIPPING AND SPLASHING!

DISPOSAL OF USED ELECTRICAL & ELECTRONIC EQUIPMENT



The meaning of the symbol on the product, its accessory or packaging indicates that this product shall not be treated as household waste. Please, dispose of this equipment at your applicable collection point for the recycling of electrical & electronic equipments waste. In the European Union and Other European countries which there are separate collection systems for used electrical and electronic product. By ensuring the correct disposal of this product, you will help prevent potentially hazardous to the environment and to human health, which could otherwise be caused by unsuitable waste handling of this product. The recycling of materials will help conserve natural resources. Please do not therefore dispose of your old electrical and electronic equipment with your household waste. For more detailed information about recycling of this product, please contact your local city office, your household waste disposal service or the shop where you purchased the product.



This product is in compliance with the requirements of the regulations of EU on electromagnetic compatibility and electrical safety