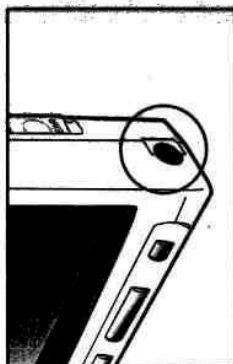


How to use the TV

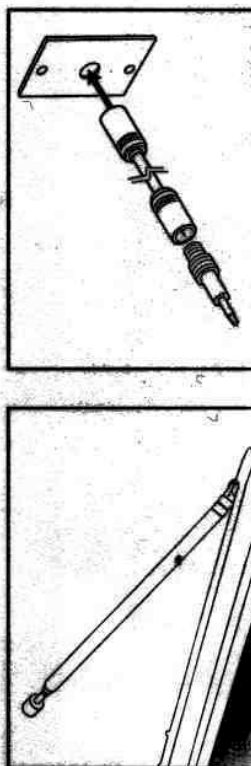
1 How to connect to Power

① Connect the adapter

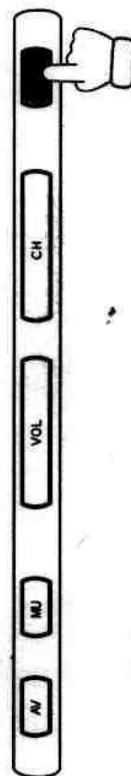


② Adjust the antenna.

- Adjust the attached antenna or connect the outdoor antenna cord.



③ Press the power button located on the top



2 How to adjust the buttons.

① AV key (Adjustment Mode)

- Select TV, AV, CATV mode

1) TV (Airwaves)

- Used during regular TV Reception (automobile, home, office...)

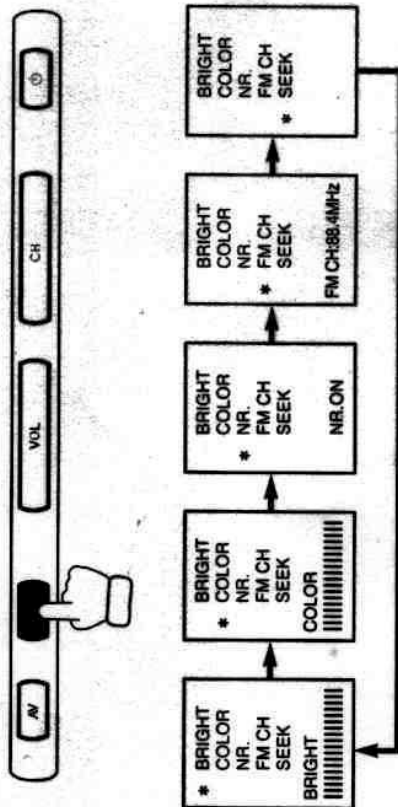
2) AV (External Audio/Visual Operation)

- Used in connection with the video terminal of an external audio/visual equipment.

- Caution : Each Audio/Visual equipment may have a different connector jack, and each should be checked at the time of purchase.

② Display(Menu) adjustment

- Push the button to choose the brightness, Color, Tint, Seek function.



● Adjustment Method

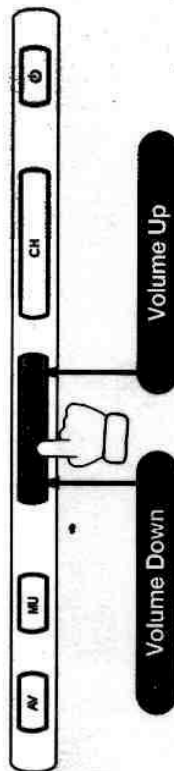
- (1) Choose the desired mode to select the above-mentioned menu button.
- (2) Press the up or down of the channel button to adjust the desired condition
- (3) Make adjustments within 10 seconds. If no adjustment is made in 10 seconds, the screen will return to the previous screen.
- (4) There are no seek menu under A/V and CATV mode.

Adjust Menu	BRIGHT	COLOR	NR.	SEEK	FM CH
CH ▲ button	Bright	Dark	NR. ON	Seek Channel	88.6Mhz
CH ▼ button	Dark	Light	NR. OFF	Seek Channel	88.4Mhz
	0~7	0~7	-	-	-
	3	4	-	-	-

- (5) Scanning in the Seek Menu, press CH ▲ button for SEEK YES and MENU button for SEEK NO. While accessing the SEEK menu or performing SEEK operation, no other buttons will function.
- (6) NR. Stands for Noise Reduction.

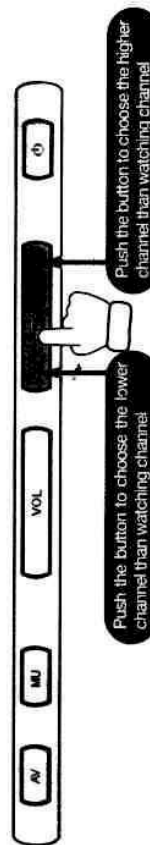
③ Volume Adjustment

- Adjust Volume(Standard Setting : 15)
- A range of setting Adjustment : 0-30



④ Channel Adjustment

- Press the button of Channel adjustment and adjust Channel
- A range of setting adjustment : TV 2-69



⑤ Adjustment of screen size

- Adjustment of screen size by pressing "WIDE" key. (Standard setting : Wide2)
- (NORMAL-ZOOM-CINAMA-WIDE1-WIDE2)

● Installation Method

- ① After combine with bracket, attach to the desired position to watch TV
- ② Connect car adapter into cigarette jack of Automobile.

● Cautions

- ① Install in a Place where the antenna cord so that is hidden from view. The antenna may come into contact with a pedestrian and cause an accident.
- ② The TV may fall if installed in the roof or other insecure places.
- ③ If the automobile is equipped with an airbag on the passenger side, be sure not to install the TV where it may hinder the activation of the airbag.
- ④ Do not install the TV in a place where it may block the visual field, near the steering wheel or brake where it may hinder driving; or where it may put the passengers in danger. It may cause traffic accidents or injuries.
- ⑤ Follow the instructions on how to handle cords. Keep them in a place away from the steering wheel, shift lever, and brake pedal.
- ⑥ Use only company's standard car adapter.
- ⑦ The installation and connection of this equipment requires technical experience. If necessary, the user should contact the place purchase, or the automobile specialty shop/car dealer for installation.

● Safety Precautions in using a car adapter or car battery

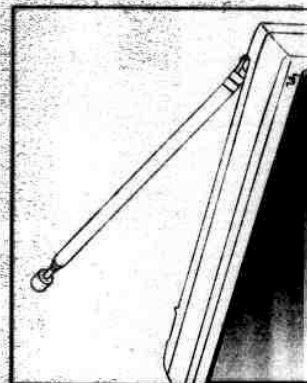
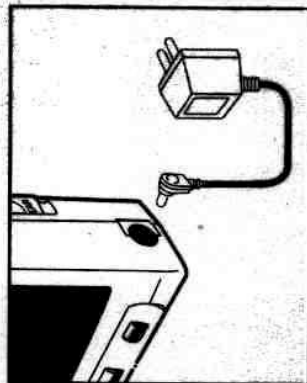
- ① Avoid installing the product on to surfaces that vibrate.
- ② This equipment is designed for DC current 12V-Earth. Do not attempt to use this product in 24 Volt sockets found in tractors, buses, etc.
- ③ The car battery will rapidly run out if the TV is viewed for an extended time with the engine turned off.
- ④ Do not touch the battery during a thunderstorm.
- ⑤ Do not operate the TV while driving. Only operate the TV when the car is parked. (It is dangerous to drive while operating the TV)
- ⑥ Turn off the power and unplug the adapter after each use.
- ⑦ The size of the cigarette lighter socket(DC 12V) may differ according to different car models. Be careful to check before use.

● Other Precautions

- ① Do not store in places where there temperatures changed sharply.
 - Do not place in direct sunlight, or near air conditioners, or heaters,
 - Storage Temperature Range : -20°C ~60°C
- ② Clean the LCD screen, use a soft dry cloth to lightly wipe off the dust.
- ③ Do not drop this product. Protect the product from any strong shocks.
- ④ Do not use adapters other than the standard (car code) car adapter recommended by the manufacturer. ⊖⊕⊕

● Installation Method

- ① Turn the power off before connecting the adapter to the TV.
- ② Extend the antenna all the way and adjust it to the left or right to obtain picture clarity.

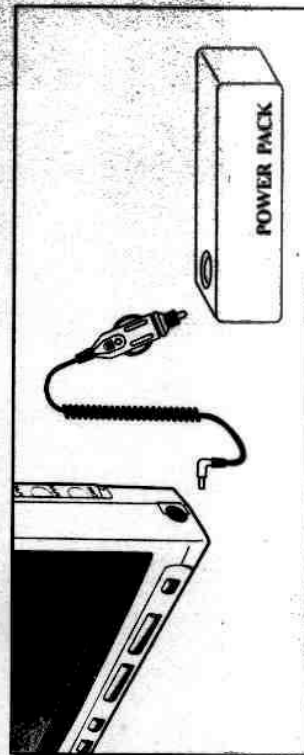


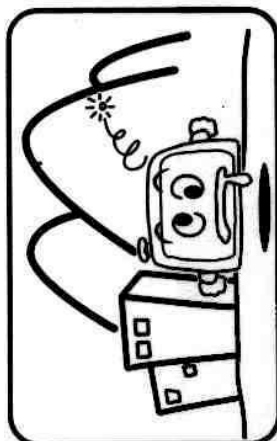
Battery Operation

(Battery fee separate)

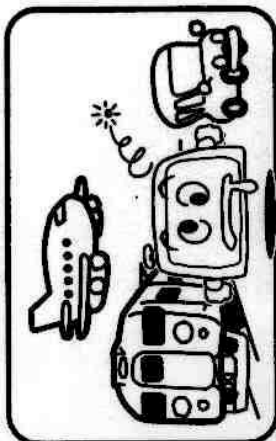
● Connection Method

- ① Connect to the product to the cigarette via the battery recess.
- ② Detailed instructions are as follows.

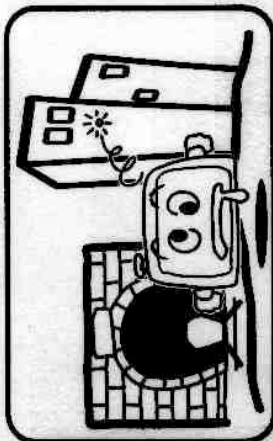




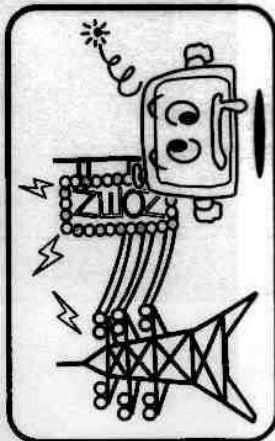
- In areas far from the broadcasting company. Such as mountainous regions or tall buildings.



- In subway or vehicles in motion
- Near railway, highways, or airports.



- Underground shopping centers, Tunnels, and tightly sealed buildings. (inside a high structure buildings)



- In places where there is a lot of electrical interference such as high voltage neon lights, and wireless broadcasting systems.

Problem		Check	
X No Image	X No Sound	• Turn on the TV	LED ON Power ON
		• Check the power plugs	LED OUT Power OUT
		• Were uncertified adapter used?	
O OK	X No Sound	• Was an uncertified car adapter used?	
		• Check the Mute-On Status	
		• Check the Volume setting.	Car Stereo
△ Too Light Too Dark	O OK	• Check the earphone jack.	
		• Check FM Channel.	
		• Is the brightness adequate?	
△ Color faded or Washed out	X No Sound	• Adjust the Bright control.	
		• Check the input jack	
		• Check the car antenna connection.	
△ Picture Blurred, Ghost in Picture, Or distorted	O OK	• Is the antenna secured?	
		• Adjust the color control.	
		• Is the antenna adjusted?	
△ Fading	O OK	• Check the input jack.	
		• Check for possible interference from Vehicle or electrical appliances.	
		• Check for weak frequency or local interference.	
O OK (LCD dead pixel)	O OK	• Is the brightness adequate?	
		• Check for weak power source.	
		• 1 or 3 pixel defects in the LCD display is not a serious defect. It does not affect the operation.	

Classification	Specification		Other
Product Name	Telly		
Model Name	SDT-70SK		
Category	7" WIDE TFT-LCD Color TV		High Resolution Color
Receptor Band	VHF	2~13CH	
	UHF	14~69CH	
Screen Display	18cm(7Inch)		
Resolution	1440 x 234		Dots
LCD Type	TFT Active Matrix System		
Illumination	CCFT (Bright Fluorescent Tube)		
Color Signal	NTSC		
Connector Terminals	Power Terminal	DC IN 12V(⊖ ⊕)	
	A/V Input Jack	φ 3.5m/m MINI TYPE	
	Earphone	φ 3.5m/m MINI TYPE	
	A/V Output(D.A)	φ 3.5m/m MINI TYPE	
Power Consumption	MAX 12WATTS		
Power Requirement	DC 12V		
Dimensions	188(W)x123.7(D)x29.7(H)mm		
Weight	582g		
Accessories	AC/DC Adapter	1	
	AV Cable	1	
	Stand	1	
	Remote Control Unit	1	
	Car Adapter	1	

* USED RECYCLED TFT LCD MODULE

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

WARNING

Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.