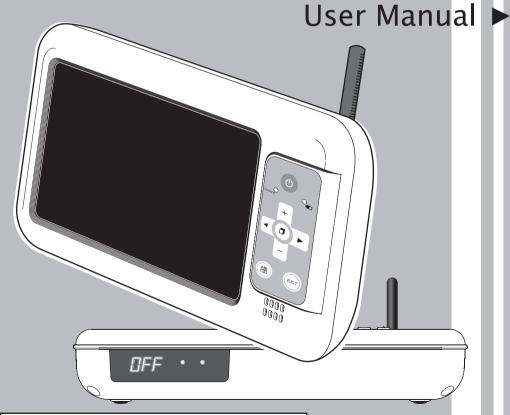
Wireless TV — Splash Proof —

W070X3



Please read the instructions to familiarize yourself with product

Features

- Connecting the signal to the transmitter box and you can watch TV by wireless transmission.
- The transmission is used by 2.4 GHz, it can convey and receive images through the transmitter box.
- The transmission of remote control is used by 433 MHz. (please meet the transmitter box hen making use of remote control)
- The transmitter box provide four channels to use and it also can avoid the interference of wireless air waves.
- The wireless display meets IPX6 with the dust and water resistance, it can even be used if the surface of display and remote control have water, airwater and snowflakes. (the transmitter box isn't waterproof)
- The TV with great performance of LCD panel, offer the best picture quality.
- Provide several signals, including A/V input, digital TV and Analog TV.
- Available for VHF-H 174~230MHz, and UHF 470~860MHz.
- Built -in regargeable battery makes it suitable for ourdoor use.
- A/V output is included.

Accessories

- User Manual
- AV Cable x 2
- AC Adaptor + 12V 2A
- AC Adaptor +12V-3A
- Remote control

FCC

■ FCC Caution:

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

■ FCC Notes:

The manufacturer is not responsible for and radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

NOTE: The antenna is cemented to the device. Changes or modifications to this unit not expressly approved by the party responsible for compliance will void the user's authority to operate the equipment. Any change to the equipment will void FCC grant.

Precaution

Thanks on your purchase of the 7" Wireless LCD TV. Please read the directions to familiarize yourself with the product and to ensure that you obtain from your equipment.

- Please don't put the display in airtight vehicles and keep away from the sunlight and heaters.
- Using the unit over 30°C will cause insufficient charging.
- Using the unit under 0°Cor higher than 40°C may damage the TV but it will work in normal in operation temperature.
- Please pull out the power plug of display after charing or watching. It is dangerous to keeping plug in and also may cause the TV damage.
- It's not recommended to be long time used in highly humidity environments, for example: bathroom, shower room.
- Please don't put the display in the water or the place easly dropping into the water.
- It can use 3hr after charging aroud 5~8hr. (the operating time relates to the reception, volume and local channel)
- Don't connect to AC adaptor when using the TV in bathroom, shower room.
- Please keep away from water when the connector cover is open.
- Don't connect the antenna and plug of AC adaptor when thundering.

- The distance of transmission in unobstructed place is 30m.
- The signal of transmission in mountain district, underground passages, airtight building may be interrupted.
- Reinforced concrete building, the inference of electromagnetic wave, airtight building will influence the reception of wireless transmission.
- Connector cover and the cover of remote control are the most important components to keep the TV away from water . Please fix it tightly and make sure there is not any tiny impuruties around the cover.
- Please turn off the TV immediately if smokes and smells something bad, and unplug the AC adaptor, then contact with your retailer.
- Please note the transmitter box isn't waterpoof.
- Don't reconstruct and separate the TV. Any problems, please contact with your retailer for inspection, adjustment and repair.
- Avoid any silts fall into the speaker.
- Don't add pressure to the LCD panel and hit the TV set.
- Please turn the unit off to start charging.
- Please use the cotton cloth for screen to clean the display, in case scrape the screen.

MUTE

Adjust the vide output to mute function.



DEFAULT EXIT

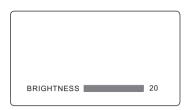
Return to the original setting of manufactory by pressing the "+" or "-".



Content of OSD function

BRIGHTNESS

Adjust the brightness of screen. Adjustment range 0~20



CONTRAST

Adjust the contrast of screen. Adjustment range 0~20



SHARPNESS

Adjust the sharpness of screen. Adjustment range 0~6



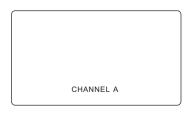
SATURATION

Adjust the saturation of screen. Adjustment range 0~20



CHANNEL

Adjust the channel A/B/C/D.

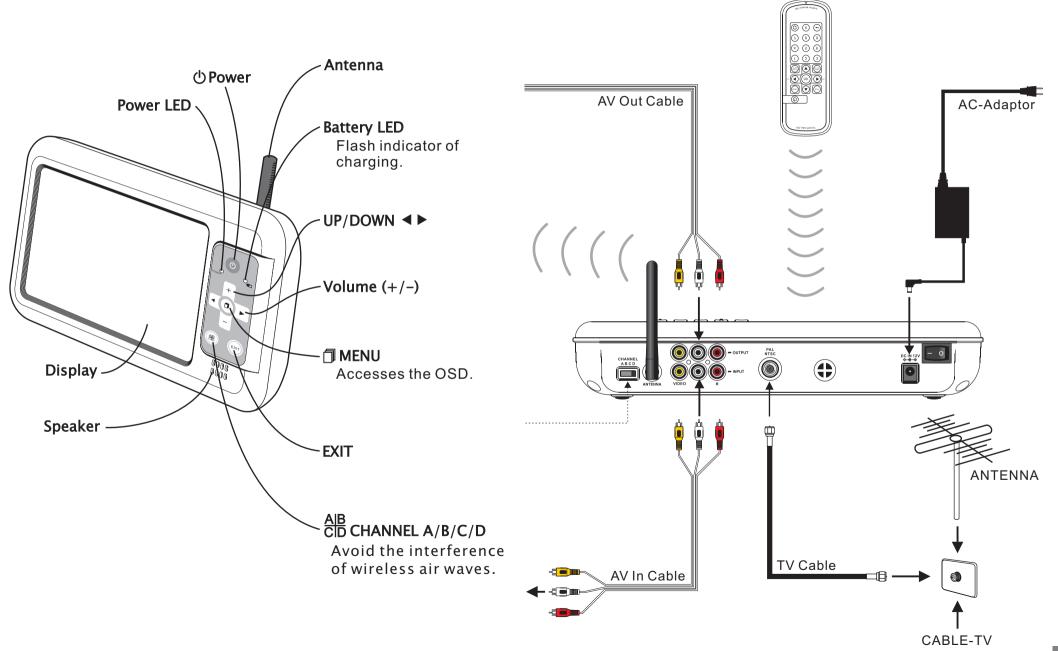


Specifications

ITEM.	CRECIFICATION
ITEM	SPECIFICATION
Screen size	7.0 inch
Display Resolution	480x3(RGB)(H) x 234(V)
Brightness	400(cd/m²)
Viewing Angle	Top=60° Bottom=20° Left=60° Right=60°
Video source	Analog TV Video input(NTSC/PAL/SECAM)
Power input	DC 12V2A(RX) DC 12V3A(TX)
Weight	$0.9 \text{kg} \pm 10 \text{g}(\text{RX})$ $0.5 \text{kg} \pm 30 \text{g}(\text{TX})$
Dimension(RX)	240(L)x68(D)x132(H) mm
(TX)	303(L)x163(D)x56(H) mm
The charging time	Around 3~4hr
The operating time	Around 2.5hr
Battery type	3000mah Ni-Mh battery
Antenna type	2.4GHz swivel antenna(2dBi/50ohm typ.)
Receive range	30m (Outdoor no interference)
channel frequency	chA: 2414 MHz chB: 2432 MHz
	chC: 2450 MHz chD: 2468 MHz
R/C frequency	RF 433 MHz
Certification	CE FCC Ver FCC ID RoHS IPX6

Parts Description-Main Unit

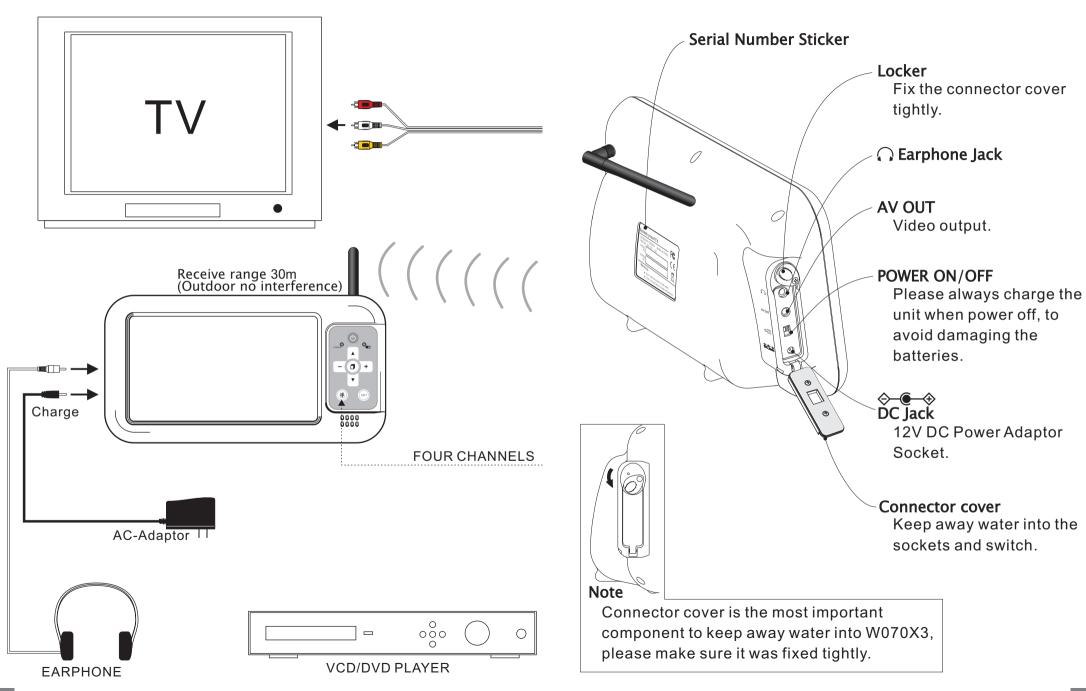
■ Monitor



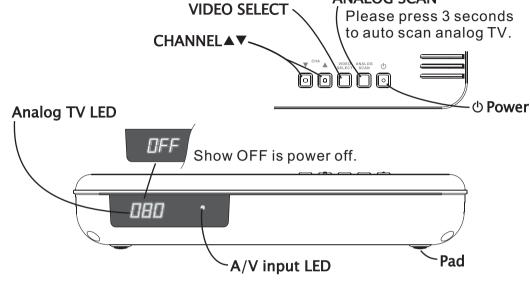
Remote Control

05

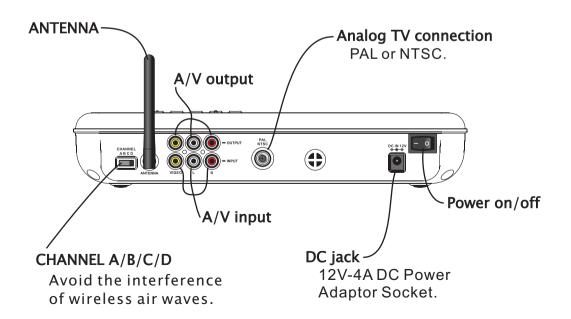
_Instruction



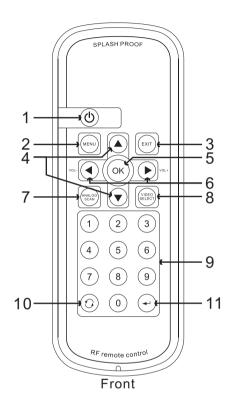
■ Transmission BOX

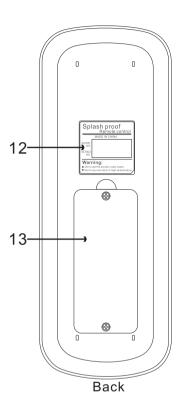


ANALOG SCAN



■ Remote Control





- 1 POWER
- 2 MENU Accesses the Digital TV menu.
- 3 EXIT Exit the Digital TV menu.
- 4 Channel ▲ ▼ (MENU up/down)
- 5 OK
- 6 Volume + (MENU left/right)
- 7 ANALOG SCAN
 Please press 3 seconds to auto scan Analog TV.

- 8 VIDEO SELECT Switching TV or AV.
- Number Buttons Select TV channel numbers.
- 10 Return Return before channel.
- 11 Enter
 Accesses TV channel.
- 12 Serial Number Sticker
- 13 Battery cover

07