

nedis

ANOR5002BK700



DIGITAL OUTDOOR TV ANTENNA

terrestrial
DVB
Digital Video
Broadcasting

TNT
TV

HDTV
Compatible

ATSC
Compatible

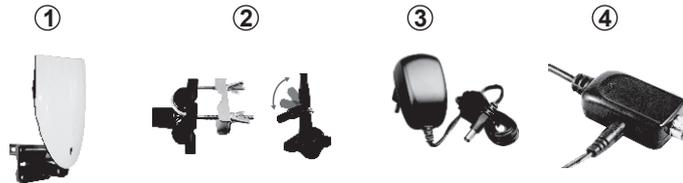
DVB-T
DTT
TNT

ISDB-T
DIGITAL TV

Included in Package:

Before start your installation, please check the contents.

1. Antenna mainunit
2. Wall/Pole mounting accessories
3. AC/DC power adapter
4. DC power insert



Operation Instruction:

Note: For the best reception, please check the following conditions

1. Keep the antenna away from the sources of interference: keep the antenna away from those big power consumption devices, such as air conditioner, elevator, hair dryer and microwave oven...ect.
2. Place the antenna near windows when use the antenna in indoor environment.
3. Install the antenna as high as possible: in digital terrestrial reception, if there are some interceptions between antenna and transmission tower, it will cause the signal loss temporary. So if the antenna is installed as high as possible, those interceptions will be reduced.

Mounting the antenna:

This antenna can be used both indoor and outdoor, with the included mounting accessories, it can be mounted on the wall or the pole.

- (Fig.1) use the pole mounting accessories to fix the antenna on the pole.
(Fig.2) use the wall mounting accessories to fix the antenna on the wall

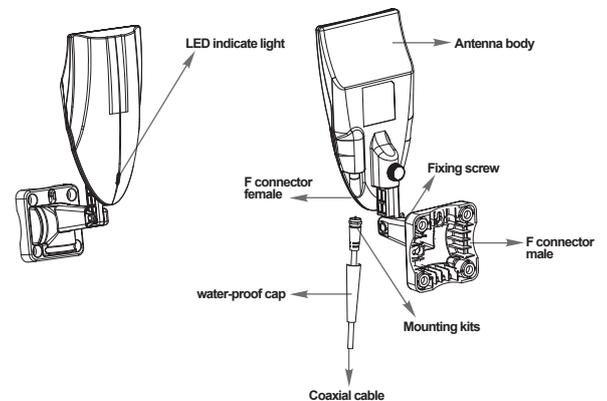


Fig.1

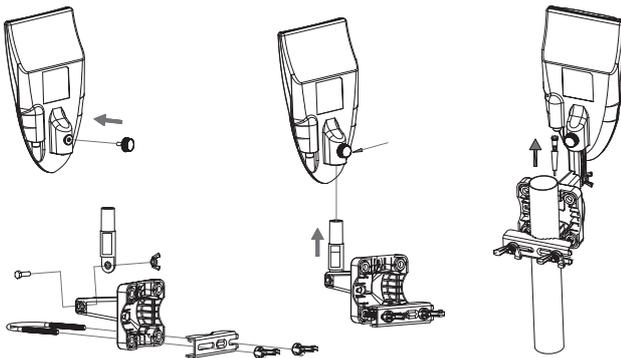
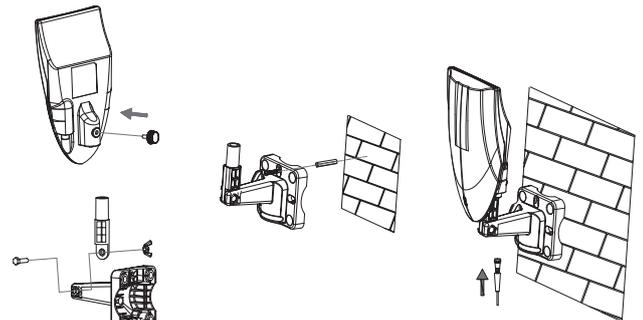
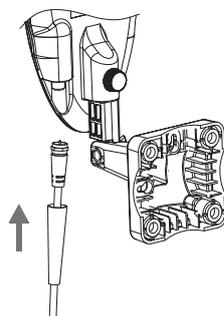


Fig.2



(Fig.3) connect the "F" male connector of the coaxial cable to the "F" female connector of the antenna, and wear the water-proof cap to the end of the connected "F" connector.

Fig.3



Note: After the antenna mounting is finished, please move the antenna to a best reception position and then fix it.

Please take reference of following 2 different positioning way to adjust the antenna position.

(Fig.4) through the fixing screw A to adjust the antenna position in vertical direction

(Fig.5) through the fixing screw B to adjust the antenna position left or right in horizontal direction

Fig.4

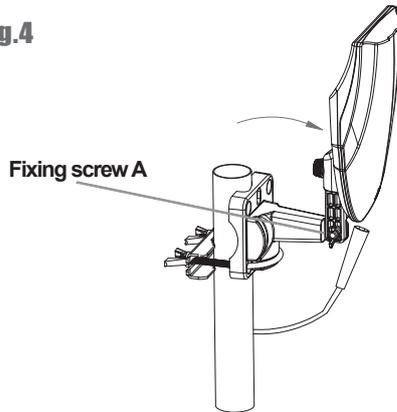
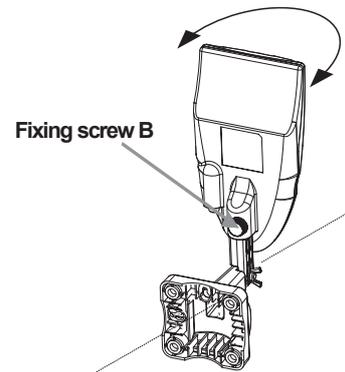


Fig.5



Installation 1: Powered by DTV set-top box (Fig.6)

Please be noticed, in this installation, you need to make sure that your set-top box can

support coaxial cable 5V DC powering via the IEC or F connector to antenna.

Step1. Connect the coaxial cable with antenna and DTV set-top box

Step2. Connect the DTV set-top box to your TV. Please make sure the coaxial cable powering function of your STB is ON. (Please check The operational manual of your STB for coaxial cable powering function)

Step3. Check the LED on the antenna. If the LED is not lighted on, please go back to **Step2**.

Step4. Adjust the antenna in the best position that can get clear TV picture, then fix the antenna

Step5. Organize the coaxial cable for neat, tidy and safety.

Installation 2: Powered by AC/DC adapter (Fig.7)

Step1. Connect the coaxial cable with antenna and the power insert (the side with "antenna" text mark).

Step2. Connect the other side of power insert to DTV set-top box.

Step3. Connect the DTV set-top box to your TV

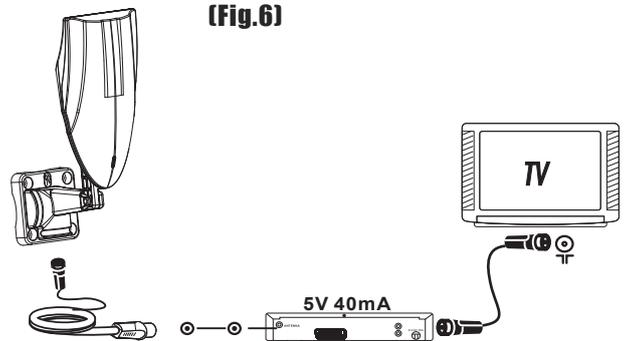
Step4. Connect the power adapter DC output jack to the DC input connector of the Power insert, and then plug the AC/DC power adapter into the AC power socket.

Step5. Check the LED on the antenna. If the LED is not lighted on, please go back to **Step4**.

Step6. Adjust the antenna in the best position that can get clear TV picture, then fix the antenna

Step7. Organize the Coaxial Cable for neat, tidy and safety.

(Fig.6)



(Fig.7)

