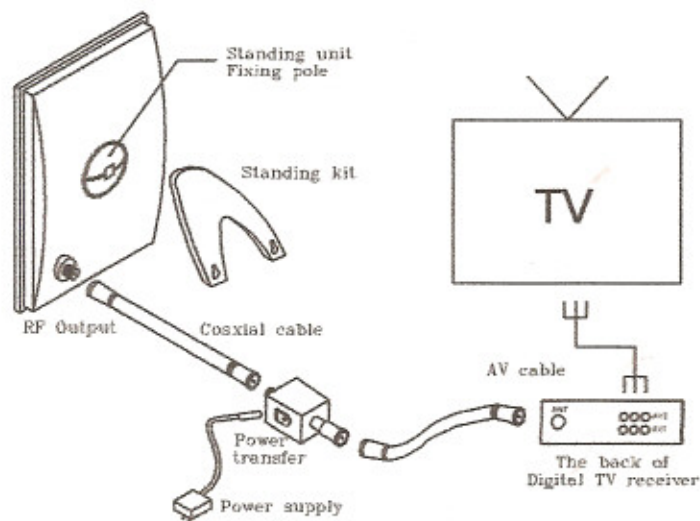
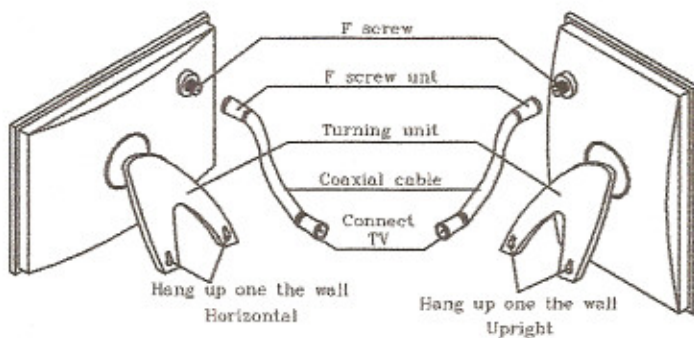


Operating Instructions For the Picture:



Operating Instructions For Analogue TV:



The antenna can be hang up on the wall

Receiving rang	VHF/UHF/FM
VHF Gain	20±3dB
UHF Gain	20±3dB
Power	3W
Frequency	45~910MHz
Impedance	75Ω
Turning degree	90°
Max output level	95dB _μ
Working voltage	117V±10%/60Hz

Digital Indoor Antenna

1. Intended use

- The "digital indoor antenna" amplifies received signals from terrestrial digital video broadcaster and offers the best reception available.
- Only operate this appliance with adaptor provided.
- This product is only authorised for indoor use. Expose to moisture must be avoided by all means possible.
- Any usage other than described above is not permitted and can damage the appliance and lead to associated risks such as shortcircuit, fire, electric shock, et cetera.
- No part of the product should be modified or rebuilt.
- Please read all safety instruction contained in these operating intrucyions.

2. Safety instructions



We do not resume liability for resulting damages to property or personal injury if the product has been abused in any way or damage by improper use or failure to observe these operating instructions. The guarantee will then expire! An exclamation mark in a triangle indicates important instructions in the operatin manual. Carefully read the whole operating manual before putting the device into operation of the device

- For safety and licensing reasons(CE),unauthorised conversion and/or modification of the device is not permitted.
- Never touch the mains plug when your hands are wet.
- Never pull the power cord to withdraw the adaptor from socket. Always use the grip areas provided.
- Avoid subjecting the antenna to heavy mechanical stress and do not expose it to high temperatures,direct sunlight, intense vibration or dampness.
- Keep the antenna out of the reach of children.It is not a toy.
- Never leave the packaging material lying around carelessly. Plastic foil or bag, Styrofoam parts etc.could become a dangerous toy for children.
- Servicing,adjustment or repair work must only be carried out by a specialist/specialist workshop.
- Handle the antenna carefully. Even falling from a low height can damage it.
- Should any questions arise the are not answered in this operating manual,contact our Technical Advisory Service or another expert.

3. Installation



Place the antenna safely on a level and sturdy surface,otherwise it may fall down and injure people. Do not drill any additional holes or screw any additional screws into the housing to mount the antenna. Pay attention when mounting on a wall that no power,gas or water pipes are damaged by mistake! When mounting on a wall, use screws and wall plugs,which are compatible with the composition of the wall.

Attach the standing unit to the main unit.

Insert the coax plug into appropriate aerial jack in your set top box (STB),and F-type connector screw-on plug into the F-type jack in the antenna.

Connect the DC plug of AC-to-DC adaptor to DC socket in the back of antenna and the AC plug to the mains.

Place the antenna near near the STB or television and alter its position or orientation (horizontal or vertical) to obtain the best possible reception .

Rotate the standing unit clockwise or anticlockwise to change the antenna orientation,horizontal or vertical.

If the reception is still not satisfying,please try wall-mounted installation.

wall-mounted:

1. Connect the coaxial cable and AC-to-DC adaptor as above mentioned. Move the antenna along the wall to search for position with best reception.
2. Detach the main unit and use the standing unit as a template to mark positions on the wall for two scwre holes. Use a spirt level to achieve horizontal alignment for the holes.
3. For wooden wall,choose two suitable wood screws. For brick or reinforce concrete wall,drill two 5.8mm holes to 35mm depth and insert 2 wall plugs or anchor bushings.
4. Screw the screw in but not completely,leave 15mm between the bottom of screw cap and the wall. Thus the antenna can be suspended correctly.
5. Match the slots. Press the antenna against the wall and slide it down to insure secure mounting.

Suggestions on how to obtain best reception:

- Position the antenna far from any source of interference and near to the window.
- Install the antenna as high as possible to reduce the chances of interference.

Difference local stations with difference transmission power are available depending on your location. Reception can vary accordingly.

As a photo frame,you can slide a photo(4" x 6") behind the plastic plate on the front.

4. Maintenance and disposal



Before cleaning the appliance,always disconnect it from its power source.Never repair any defective connection lines yourself. In such case,disconnect the appliance from its power supply and send it to a specialised workshop.

The surface of the device should be cleaned with a soft and slightly damp cloth or dry brush. Do not use aggressive cleaning agents or chemical solutions, which could damage the housing or impair its operation.

Dispose of unserviceable appliance in accordance with valid statutory provisions.