

**Model: LT-3281**  
Antenna Booster

 **DIGITECH**  
Audio Visual

## Installation Manual

Model No.  
**LT-3281**

### ★ Features

Enhances performance of all passive antennas in challenging reception situations

Adjustable separated VHF and UHF wide band amplifier for best pictures and sound reception

Signal clear technology with extremely low noise circuitry

To be powered by digital receiver (5V/100mA) via aerial cable

To be powered by included AC/DC adaptor

To be powered by USB plug (LT3281 not includes the USB cable)

Power- on Indicator

### ☰ Performance

**Frequency:** VHF (45-230MHz)  
UHF (470-862MHz)

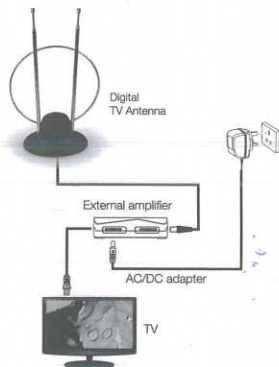
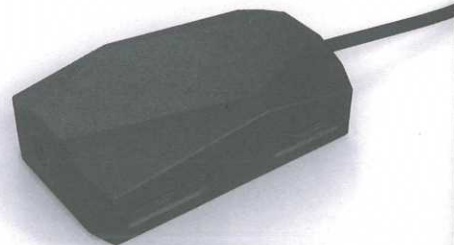
**Output level:** Max 78dB $\mu$ V

**Gain:** 20dB

**Max.Noise Figure:** <3dB

**Channels:** 0-12 & 20-75

**Impedance( $\Omega$ ):** 75



1. Make sure your TV or digital receiver is turned off.
2. Disconnect your antenna from your TV or digital receiver
3. Connect the cable coming from your antenna to the input socket of the amplifier.
4. Connect the amplifier's built-in cable to the antenna input on your TV or digital receiver.
5. Plug the power adaptor's DC plug to the DC socket of the amplifier and the power plug to the electrical outlet. Or plug the USB cable to the USB socket of the amplifier and other side of USB cable to the TV. (LT3281 not includes the USB cable). Or powered the amplifier by digital receiver(5V/100mA)

### ! REMARK

■ Remark: Please adjust VHF and UHF gain control step by step.