

ARTEC

2005 NEW GEAR

WORLDWIDE
PATENT
PENDING

World First FM RADIO STATION EQ. SYSTEM

FTE-AIR

Description

These days more and more Acoustic guitars tend to have the pickups and equalizers on the guitar body, but most of the guitar customers, who are beginners and amateur players, are unlikely to have an acoustic guitar amplifier so it seems difficult for them to have a chance of using pickups and equalizer because the acoustic guitar amplifiers are less various and more expensive than electric guitar amplifiers.

However general home mini stereo, portable stereo, or car-stereo have the much better characteristics for acoustic guitar than using electric guitar amplifiers.

Artec FTE-AIR is designed to be able to use the common stereos like an acoustic guitar amplifier to use FM band.

The selection of frequency goes from 87Mhz~within 92Mhz range on your free choices.

Artec FTE-AIR has the adjusted output for the purpose of usage within the close distance like in the small sized room or cars. But it is not recommendable to use for a professional transmitter or in a large space like concert hall.

How to use

1. Turn on the FM radio, adjust the frequency, which has no station within 87Mhz~92Mhz range. **** (The frequency in a station or interference can cause some undesirable noise)**
2. Power on the FM transmitter of the FTE-AIR and try to match moving the tune knob slowly.
3. Set the very right frequency with no distortion through the fine-tuning even on the status of tune.
4. With the volume up some distortion may be caused according to the style of performance so we suggest controlling the volume according to your type of playing.

About certification

This product like 'Wireless microphone for home use', which does not require the 'user license' as a small power transmitter, but these is a case that some countries can request the certification regarding the small power transmitter for even this kind of products group.

FTE-AIR is as 'a part of musical instrument', the certification is for the complete products which built on (the final-commercial goods).

On the request of the certification from the customers, Artec provide the sample for certification and we recommend that they sell their guitars with printing the given certification on the paper tag or card, which is attached to the guitars.

Features

Category : FM Transmitter equipped Equalizer

Power : Alkaline DC9V (006P)

Consumption : 25mA@9V

EQ. Controls :

- Level : output level
- Bass : -12dB ~ +12dB
- Middle : -12dB ~ +12dB
- Treble : -12dB ~ +12dB

SW : FM transmitter power sw.

Frequency Tune : 87MHz ~ 92MHz

LED : FM transmitter LED



Great sound
with
plugged way!



work fine within the
radius of 10m(33ft)
with Unplugged way!

