

Helpful Information About Your FM+ Antenna

Your FM+ antenna is a quality indoor FM antenna which uses Gamma Loop™ technology to receive FM broadcasts with the least amount of noise possible. While no antenna can receive what isn't there, when a usable radio signal is present, your FM+ will improve FM reception.

Note: Generally, a practical limit to FM reception is 30-40 miles from the transmitter depending on terrain.

Limited Warranty

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FM+
OWNER'S MANUAL



FM+
FM Indoor Antenna

TERK



Making Connections With Your New FM+ Antenna

FM+

Radio tuners and receivers can have different connections for your new FM+ antenna. Please find the connection that best matches your tuner or receiver and follow the listed instructions.

FM Connections:

75 Ohm Coaxial:

Your TERK antenna has a Slip-On Coaxial connector on the FM lead. Simply slide the connector onto the coaxial terminal. See Fig. 1.

75 Ohm Push-Button Connection:

If your Radio tuner or receiver has Push-Button terminals for FM you will need to use the supplied RED 75 Ohm matching transformer. First slide the RED 75 Ohm matching transformer into the connector on the FM lead of the antenna. Next slide the Red wire into the terminal marked "FM 75 Ohm". Lastly connect the BLACK wire into the terminal marked "FM Ground" or "GND". See Fig. 2.



Fig. 1



Fig. 2

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Locating Your FM+ For Best Results

FM+

1. All antennas are affected by electromagnetic fields. To maximize performance, position your FM+ antenna away from direct contact with receivers, tuners, CD players, TVs and computers.

Note: Antennas work best when CD players, VCRs and computers are turned off.

2. Keep the antenna away from large metal objects. Placing the FM+ near a window often provides the best results.
3. On occasions, certain areas in your home may be null points or dead spots where no radio signal can be received. This may also occur in metal-frame buildings and houses with aluminum siding. In this case, simply move your antenna, trying different locations, until the best reception is achieved.
4. In weak signal areas, optimum tuning is achieved with your receiver's scan button in the off position.

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