



Enjoy Your Favorite Local FM Radio Stations with Waitsfield Cable

Enjoy your favorite local and regional FM radio stations by hooking up your stereo audio tuner to the coaxial cable used to deliver your cable TV. Simply follow these directions to enjoy great reception.

Equipment Needed (available at no charge at our Main Office in Waitsfield):

- FM splitter (p/n FMTVD)
- Two 3' RG-6 coaxial cables
- Matching transformer (may not be necessary depending on your stereo audio tuner, see diagram below)

Wiring Your Stereo Tuner

1. At the cable set-top box, unplug the coaxial cable from the 'RF in' or 'Cable in' port on the back of your set-top box.
2. Next, connect that coaxial cable onto the 'input' port of the FM splitter (the input is the single port directly across from the two ports labeled 'FM' and 'TV').
3. Using one of the 3' coaxial cables, connect the 'TV' port on the splitter to the 'RF in' or 'Cable in' port on the set-top box.
4. Using the other 3' cable, connect the 'FM' port on the splitter to your FM stereo tuner.
(Depending on the type of connector on your radio, you may not need to use the matching transformer, which adapts the coaxial cable (75 Ohms) to a two-contact connector (300 Ohms) with screws or spade lugs.)
5. Tune your favorite radio stations on your stereo tuner just as you normally would.

