I listen to a pocket radio and a clock radio in bed, during the night. My bed is virtually directly underneath the mains voltage lead-in, consequently, this creates hum in the radio, hum which is almost impossible to eliminate by rotating the ferrite rod in the radio, when tuned to AM stations. The FM service is able to be received sometimes, but this depends on the current weather conditions. I can listen to FM 97.5 on a home stereo and my car radio, but the signal fades off on driving south. A strong FM signal for 2HD would certainly enhance listening at my home.