

## New Product Announcement:

# AudioLINK® MI-2

“compact” audio frequency induction loop (A.F.I.L.S.) receiver



After developing our popular Stethoscopic induction loop receiver (MI-1) we learned that not everyone wants to wear a stethoscopic loop receiver (Proof you can't please everyone with a single design). Nevertheless, there was an unsatisfied demand for a quality loop receiver at a reasonable price and one that didn't look like it was made in someone's garage from spare parts.

Back to our poor overworked director of Engineering.

“Hans...you know that new iPod shuffle-ish receiver tool we've been working on?”

“Yes.....now what are you up to?”

“Think we can stuff the loop receiver in it? I think it would sell.”

I can still hear the groan and something about how his wife was going to put out a contract on somebody.

A few short weeks later, the circuits were complete, tested and approved. Ironically the MI-2 ended being finished before the IR receiver originally intended for the case. Here it is small, cute and powerful. It accepts normal stereo headphones due to our “dummy” stereo jacking configuration. It will accept any consumer grade 3.5mm stereo plug headphone. NOTE: It does not like “mono” plugged headphones. The “yellow” color plate is our scheme to identify different technologies built into identical cases. YELLOW is AFILS, RED is Infrared, If we ever make an RF product in the case the insert would be BLUE. We need to think of something to make in GREEN. Hmmm. How about money???