



***Available at these locations
For more information please call.***

Gwinner: 701-678-2495

Valley City: 701-845-3010

iWave-R is the world's first self-cleaning, no maintenance needlepoint bi-polar ionization generator designed specifically for treating air in residential duct A/C systems. As the air flows past the iWave-R, positive and negative ions actively purify the supply air, **killing mold, bacteria and viruses** in the coil and living space. The ionization process also **reduces allergens, smoke and static electricity, as well as controlling odors (cooking, pet, VOCs) and other particles** (no more sunbeams) in the air without creating ozone or any harmful byproducts.

Designed for universal mounting, the iWave-R typically requires only 15 minutes to install inside or outside of duct, or to attach magnetically near the indoor fan in the air handler. Simply connect to power using its patent-pending voltage input capability. Install between air filter and cooling coil to treat the indoor coil; as an alternative, the iWave-R can be installed in the supply air. iWave-R always works at peak performance, producing over 160 million ions/cc, more than any other ionizer product on the market. Its patent-pending self-cleaning design includes a programmable cleaning cycle that can clean the emitter brushes every 1, 3, 5 or 10 days. The iWave-R is factory set to clean every third day which is adequate for a typical installation. iWave-R does not create "black walls" as negative-only ionizer products will do.