



Information Station Specialists, Inc.

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To Whom It Concerns:

Subject: RadioSTAT Portable Emergency Advisory Radio Stations Sole Source Info

Information Station Specialists, Inc., (ISS) is the manufacturer and sole provider of the exclusive RadioSTAT Portable Emergency Advisory Radio Station. There are no dealers or distributors or other third party channels through which RadioSTAT systems may be purchased. RadioSTAT systems, alone, have the following features and provide the following capabilities:

1. Only ISS provides strictly radio system components manufactured in the United States.
2. RadioSTAT is the only system of its kind comprised of a transmitter/audio system mounted in a weather-resistant shock case to allow maximum portability (via handles/wheels) and flexibility (it may be used on the ground or on a building roof).
3. Only the RadioSTAT Portable Emergency Advisory Radio Station features black antennas that discourage ice build-up. Also, they are finished with a special UV-resistant, architectural-anodization process to prevent color fading.
4. Only the RadioSTAT Portable Emergency Advisory Radio Station includes a USB/flash drive-based digital message player and includes audio editing software to allow message creation and management on any standard PC or laptop.
5. Only RadioSTAT can upload audio via Ethernet network.
6. Only RadioSTAT uses an AM transmitter with a modern synthesized frequency system, so that if a frequency change ever is necessary, it can be easily done without component changes or board-level work. RadioSTAT's TR6000 Transmitter utilizes an efficient Class D amplifier, comprised of only two driver devices for highest reliability. Moreover, TR6000 is the only such unit manufactured and type-accepted for Travelers Information Station (TIS) applications in the United States, and it is approved for military use on 510-530 kHz, 1610-1700 kHz - Certification: J/F 12/07677.
7. Only RadioSTAT comes with no-charge message-recording service by professional announcers.
8. ISS' electronic designs are nonproprietary, and all equipment uses standard 19" rack-mount hardware for ease of substitution and service. This means that in the future, you may change components, as needed without the requirement to return to ISS. ISS provides simple wiring diagrams, so you can service equipment yourself, if you choose, or have a third party assist – all with full ISS support.
9. Additionally, only ISS offers technical assistance for the life of the product. ISS supports today radio stations that first went on the air in the 1980s. ISS' staff of engineers has more than 80 years of combined experience specifically in the kind of radio technology under which RadioSTAT operates (FCC Rules, Part 90.242). This experience level is more than double that of any other company in the business.

William Baker
President