

Dec. 27th, 2012

Letter of Attestation

Model: TS-990S Scanning receiver (FCC ID: K44412000)

This letter attests to the fact that KENWOOD scanning receiver model TS-990S meets the requirements of the FCC Rules, 15.121(a). Compliance is achieved through the following method(s):

- (1). The Microprocessor employed has internal flash memory, however the programming information cannot be read out from the Microprocessor, therefore it has same means of protection as a masked Microprocessor .
- (2). The Microprocessor is not to accept programming, selection, scanning or direct entry of Cellular band frequencies.
- (3). The tuning control and filtering circuitry of the receiver is controlled by a microprocessor firmware, which is unalterable by the user (and it is also unalterable by the manufacturer's own support and distribution staff, and their resellers).
- (4). It is subminiature SMD assembly and inaccessible multiplayer PCB construction, any attempts to modify the equipment to receive transmissions from the Cellular Radiotelephone Service likely will render the receiver inoperable.



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