

January 18, 2016

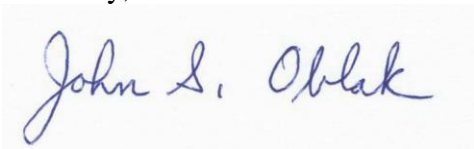
Federal Communications Commission
EQUIPMENT AUTHORIZATION BRANCH
7435 Oakland Mills Road
Columbia, MD 21046

Dear Sirs:

The tuning procedure for the EF Johnson Technologies portable radio identified by FCC identifier ATH2425795 is accomplished by connection of the radio to a Personal Computer running the EF Johnson Viking Tune program. The procedure is automated, with the operator following the computer generated instructions. Connection of the radio to the computer is given in section 4 of the radio service manual.

The transmitter power tuning target is 2.7 Watt ± 0.2 Watts for the 700 MHz band. The transmitter power tuning target is 3.3 Watts ± 0.2 Watts for the 800 MHz band. The transmitter power target is 5.3 Watts ± 0.2 Watts for the UHF band.

Sincerely,



John Oblak
VP, Standards and Regulatory Affairs
EF Johnson Technologies