

Subject: Kenwood TK-3102G-1 ALH30923110

12/16/08

To Whom It May Concern,

This attestation from Kenwood USA Corporation, Research & Development Department is in regards to the TK-3102G-1 portable hand-held radio transceiver TX Po. This device can indeed produce 4.5W of TX output power. A sample radio that produced this level of RF power output was provided to the SAR lab so that the worst-case example could be measured. This attestation is in regards to the production specification; all radios offered for sale will be configured for the production specified power level, a maximum of 4.0W.

Listed below are the authorized uses and the exact frequencies allowed for each rule part applied:

<u>Rule Part</u>	<u>Frequency Range</u>
Part 22,74	450.03125-450.8625MHz
Part 22,74	454.025-454.650MHz
Part 22	454-455 MHz
Part 22	455.03125-455.8625MHz
Part 22	459.025-459.650MHz
Part 74, 90	450-454 MHz
Part 74	455-456 MHz
Part 22, 90	456-460MHz
Part 90	450-470MHz

Thank you,



Joel Berger

Engineer

Kenwood U.S.A. Corporation