

TPC Function Declaration

Date: May 12, 2017

**Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046**

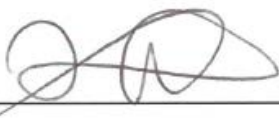
Attn: OET Dept.

Product/ Model Number: Access Point/WEA512i

Regarding TPC (Transmit Power Control (TPC),
U-NII devices operating in the 5.25-5.35 GHz band and the 5.47-
5.725 GHz band shall employ a TPC mechanism.
The U-NII device is required to have the capability to operate at
least 6 dB below the mean EIRP value of 30 dBm,

We declare that the device will support TPC function in the 5.25-
5.35 GHz band and the 5.47-5.725 GHz band.

Signed by: *Chanho Yoon*



Company Name : SAMSUNG Electronics Co., Ltd.

Company Address : 19 Chapin Rd., Building D, Pine Brook, New Jersey, United States,
07058

Contact Person Name/Title (in print) : CHANHO, YOUN/General Manager