



Telecommunication Certification Body  
UL VS Ltd,  
Unit 3, Horizons  
Wade Road,  
Kingsland Business Park,  
Basingstoke  
RG24 8AH  
United Kingdom

Re: Tune-up information  
Applicant: Paxton Access Ltd  
FCC ID: USE477500

07th March 2016

There is no tune-up procedure as the transmit powers levels are not adjustable. We declare that the transmit power levels are preset during the production process and cannot be adjusted in the field.

The maximum conducted output power with factory tolerances is provided below.

2405MHz = 11.5dBm (+/-1.5dBm)

2440MHz = 11.8dBm (+/-1.5dBm)

2475MHz = 11.7dBm (+/-1.5dBm)

The output power is set in the firmware. Both the firmware and entire hardware is fixed for production.

Yours faithfully,

Walter Riche – Compliance Engineer