

**FCC ID: QVJSAP300**  
**Access Point 300**

**Table of Contents**  
**List of Exhibits Submitted**

- EXHIBIT 1: COVER LETTERS**  
a) Application overview  
b) Equipment Identification  
c) Authorization Letter /Agent Designated (Jay Sarkar)  
d) Request for confidentiality
- Exhibit 2: Engineering Reports (Test Reports)**  
Introduction  
a) Power Lines Conducted Emissions (15.207)  
b) Direct Sequence Bandwidth(15.247(a)(2) )  
c) Maximum Peak Output Power (15.247 (b)(3))  
d) Peak Power Spectral Density (15.247(d))  
e) Antenna Requirements (15.203)  
f) Radiated Emissions Spurious (15.247(c))  
&Restricted Bands (15.205(a))  
g) Process Gain
- Exhibit 3: Operational/Technical Description (Confidential)**
- Exhibit 4: ID Label/Location**
- Exhibit 5: External Photographs of the Equipment**  
**Internal Photographs of the equipment**
- Exhibit 6: Block Diagram (Confidential)**
- Exhibit 7: Schematic Diagram (Confidential)**
- Exhibit 8: Parts List (Confidential), Tune-up Procedure**
- Exhibit 9: User's Manual**
- Exhibit 10: a) Attestation Statement: FCC Part 15 Declaration of Conformance (DoC) certificate**  
**b) Attestation Statement: the equipment complies with Parts 15.247, 15.207, 15.205, 15.203**
- Exhibit 11: RF Exposure Information**