

Operational Description

This device is a Multi-Channel Access Point, the maximum data rate could be up to 54Mbps which OFDM technique will be applied. The transmitter rate could be 54/48/36/24/18/12/9/6Mbps.

The transmitter of the EUT (Multi-Channel Access Point) is powered by power adapter or POE. The antenna type used in this product is as following:

| SPEC No. | Model No. | Product Description | Antenna Gain | Remark | Connector |
|----------|-----------------|---|--------------------------------|---|-----------|
| 8910620 | RBTES-AW-S1590M | 4.9 GHz -6 GHz Adjustable Sector Antenna Assy Outdoor Antenna | 16 dBi at 60° 15 dBi at 90° | 1. Point to point 2. Directional 3. Reverse N Connector | RPSMA |

The other instruction, please have a look at the users manual.