

Operational Description (ZA-5000-I)

ZA-5000-I

SETUP OF EQUIPMENT UNDER TEST

The “**Radiotest**” software (by SSH) was used for testing.

(1) TX Mode

<F>ramed data→<5>PN9→<0>6Mbps (IEEE 802.11a / IEEE802.11g mode)

(2) RX Mode

<R>x

All of the Function are under run.

ZA-5000-I is an AP used indoor and outdoor device.

One RF module design

Module model name:AG-621, FCC ID: M4Y-0AG621

AG-621 provide IEEE 802.11a+b+g,

One module just use IEEE 802.11a function.

So ZA-5000-I use IEEE 802.11a technology.

IEEE 802.11a: 5.725GHz~5.825GHz