

Operational Description

The TWL-A11 is designed to meet the mobility, performance, security, interoperability, management, reliability requirements of IEEE 802.11b high data rate standard and IEEE 802.3 Ethernet 10 Base-T standard. When installed, TWL-A11 can communicate with other IEEE 802.11b and IEEE 802.3 compatible products to create a wireless network in your office or home. TWL-A11 is powered 5VDC which is fed by AC Adapter. LAN connection is via one RJ45 connector fed by category 5 Ethernet cable. One USB port used for local configuration. And two dipole antennas used to transceive RF signal. This equipment should be installed and operated with the minimum 20 cm between your body and the Antenna. The other instruction, please have a look at the users manual.