

Motion Computing LS800 Operational Description

FCC ID.: Q3QLS800TS01

The LS 800 is a tablet type computer used in both desktop and handheld environments.

Wireless modules:

Bluetooth module: USI P/N. 3200-005166-10

Frequency: 2402 – 2483.5 MHz

Peak RF Power: +4dBm

Max. Antenna Gain: 0.5 dBi

Wireless LAN (802.11a/b/g): WMIA-123AG or Intel Pro/Wireless 2915ABG

Frequency Bands: 2448 – 2462 MHz, 5725 – 5850 MHz, 5150 – 5350 MHz, 5470 – 5725 MHz, 5725 – 5825 MHz.

Peak RF Power(eirp): +16.3 dBm (max.)