

Tune Up

Description:	Internet Tablet
WLAN:	Support
MP3/MPEG4:	Support
U-disk:	Support USB 2.0
Language:	English
Input:	English
Power Supply:	DC 5V by AC adapter 100~240V 50/60Hz DC 3.7V by battery
Frequency Range:	802.11b/g/n(20MHz): 2412-2462MHz 802.11n(40MHz): 2422-2452MHz
Number of Channels:	IEEE 802.11b/g/n(20MHz)mode:11 Channels IEEE 802.11n(40MHz)mode: 9 Channels
Modulation Technique:	IEEE 802.11b mode: DSSS (1, 2, 5.5 and 11 Mbps) IEEE 802.11g mode: OFDM (6, 9, 12, 18, 24, 36, 48 and 54 Mbps) 802.11n Standard-20 MHz Channel mode: OFDM (6.5, 13, 19.5,26, 39, 52, 58.5, 65.0Mbps) 802.11n Standard-40 MHz Channel mode: OFDM (54, 108, 120,150Mbps)
Antenna Type:	Internal Fixed
Channel Spacing:	5MHz
Antenna Gain:	2.0dBi
Max.Power:	9.97dBm

The tune up procedures of 9" Internet tablet is not open to end user, The end user is not allowed to perform finaltune. All the power and frequency set up were dfinished at the manufacturer stage.

IEEE 802.11b

Max possible output power(PK, conducted): $9.97 \pm 2\text{dBm}$

IEEE 802.11g/n

Max possible output power(PK, conducted): $8.78 \pm 2\text{dBm}$