



Maximum Permissible Exposure

Applicant :

AIRUS TECHNOLOGY CO.,LTD

B1-C,No.205, Sec,Beisin Rd.,Sindian City, Taipei County 231 Taiwan

Manufacturer Name : AIRUS TECHNOLOGY CO., LTD
Product Model : VAH200 / CNP-VTW1 / BT-SKY801 / ET-UP710
Product Type : BLUETOOTH SKYPE PHONE
FCC ID : UYGVAH200
Battery Type : Powered by Bettery (3.7V Li-ion Battery Pack)
Frequency of Channel : CH00(2402.00MHz)~CH78(2480.00MHz)
Type of Modulation : Frequency Hopping Spread Spectrum
Type of Antenna : Internal Antenna Type Antenna

No SAR Evaluation Required if power is below the following threshold:

F(GHz) Low	Center of Tunable Band (GHz)	F(GHz) High	60/f SAR Limitation mW
2.402 GHz	2.441 GHz	2.480 GHz	24.62mW(13.91dBm)

Maximum measured transmitter power:

Pout Conducted (mW)	Pout Conducted (dBm)	Maximum Antenna Gain dBi	Pout EIRP (dBm)
14.90	11.72 dBm	0 dBi	14.90mW(11.72dBm)

Threshold for no SAR evaluation is 24.62mW(13.91dBm)

Maximum TX Power is 14.90mW (Conducted) and
14.90mW (EIRP)

Conclusion: No SAR evaluation required since maximum Transmitter Pout (both conducted and EIRP) is below FCC threshold