

SAR DATA SUMMARY – AirPrime FCC ID: PNF-PC3220P

Maximum Power: 25.0 dBm (conducted)



| MEASUREMENT RESULTS Body SAR | | | | |
|-------------------------------------|-----------------|------|-----------------------------|-----------------------------|
| Notebook Host | Max. SAR (W/kg) | | Separation Distance (cm) ** | |
| | Cellular CDMA | PCS | Lap (Touch) Configuration | Bystander 90° Configuration |
| Fujitsu | 1.34 | 1.26 | 1.0 | 1.5 |
| Panasonic | 0.55 | 1.09 | 1.8 | 1.5 |
| Winbook | 0.393 | 1.17 | 2.5 | 1.5 |

NOTES:

1. The test data reported are the worst-case SAR value with the antenna-head position set in a typical configuration.
Test procedures used are according to FCC/OET Bulletin 65, Supp.C [July 2001].
2. All modes of operation were investigated, and worst-case results are reported.
3. Battery is fully charged for all readings. Standard Batteries are the only options.

Power Measured

☒ Conducted ☐ ERP ☐ EIRP
4. SAR Measurement System ☒ DASY3 ☐ IDX
Phantom Configuration ☐ Left Head ☒ Flat Phantom ☐ Right Head
5. SAR Configuration ☐ Head ☒ Body
6. Test Signal Call Mode ☒ Manu. Test Codes ☐ Base Station
7. **Test Configuration ☐ With Holster ☒ Without Holster
8. Tissue parameters and temperatures are listed on the SAR plots.
9. Liquid tissue depth is 15.1 cm. ± 0.1

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|------------------------------------|---|---|---|---------------------------------|
| PCTEST™ SAR REPORT |  | FCC CERTIFICATION |  | Reviewed by: Quality Manager |
| SAR Filename: SAR-221125617.PNF | Test Dates: Nov. 25-27, 2002 | EUT TYPE: Dual-Band CDMA PCMCIA Modem Card | FCC ID: PNF-PC3220P | Page 1 of 1 |