## RF EXPOSURE REPORT

REPORT NO.: SA960320L12

MODEL NO.: DUB-1210

**ACCORDING:** FCC Guidelines for Human Exposure

**IEEE C95.1** 

**APPLICANT:** D-Link Corporation

ADDRESS: 17595 Mt. Herrmann, Fountain Valley, CA

92708, U.S.A.

**ISSUED BY:** Advance Data Technology Corporation

LAB ADDRESS: 47 14th Lin, Chiapau Tsun, Linko, Taipei,

Taiwan, R.O.C.

**TEST LOCATION:** No. 19, Hwa Ya 2<sup>nd</sup> Rd., Kueishan, Taoyuan,

Taiwan, R.O.C.

FCC ID: KA2UB121	0A1					
Conclusion						
No Evaluation R	equired if pov	wer is below t	nis threshol	d:		
F(GHz)	mW					
Low 3.432	15.15					
High 4.488						
Maximum measi			l			
Pout (d		Pout (mW)				
EIRP Power	-26.85	0.002				
Threshold for no S Transmitter power	r is 0.002mW					
Conclusion: No Sa	AR evaluation	required since	Transmitter	Pout is below	FCC threshold	