

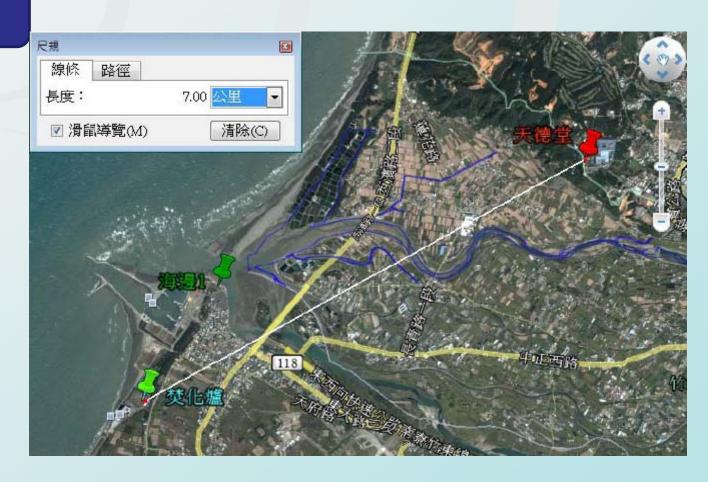


WiFi mPCI	Date	Model Name	Distance	TX Through put(xMbp	RX Throughp ut(xMbps	Band	Network Mode	Frequence	Antenna
	08_Nov.1	(Emitech) WL016	7000 M	5.204	5.459	11b	Bridge	2.442	18dBi
				13.027	16.858	11g	Bridge	2.457	18dBi
				12.587	12.484	11a	Bridge	5.2	18dBi
	08_Nov.1	(Emitech) WL017	7000 M	5.068	5.397	11b	Bridge	2.457	18dBi
				12.165	16.049	11g	Bridge	2.457	18dBi
				22.228	16.966	Super G	Bridge		18dBi
				15.171	12.606	Super A	Bridge	5.21	23 dBi
				13.699	12.743	11a	Bridge	5.2	23 dBi
	08_Oct.4	(Emitech) WL015	7000 M	5.041	4.9	11b	Bridge	2.412GHz	18dBi
				12.518	10.125	11g	Bridge	2.462GHz	18dBi
	08_Oct.4	(Emitech) WL019	7000 M	4.752	4.833	11b	Bridge	2.412GHz	18dBi
				12.706	9.759	11g	Bridge	2.462GHz	18dBi
	08_Oct.4	(UBiQUiTi)	7000 M	5.046	4.829	11b	Bridge	2.412GHz	18dBi
		SR2	7000 IVI	10.723	4.143	11g	Bridge	2.462GHz	18dBi
	08_Oct.4	(UBiQUiTi)	7000 M	12.784	12.177	Super A	Bridge	5.290GHz	23 dBi
		SR5		13.612	11.934	11a	Bridge	5.180GHz	23 dBi
	08_Oct.4	(Wistron) DCMA-82	7000 M	5.317	5.132	11b	Bridge	2.462GHz	18dBi
				11.068	8.828	11g	Bridge	2.462GHz	18dBi
				18.921	9.046	Super G	Bridge	2.412GHz	18dBi
				n/a	n/a	Super A	Bridge	n/a	23 dBi
				n/a	n/a	11a	Bridge	n/a	23 dBi
	08_Oct.4	JJPlus	7000 M	4.6	5.3	11b	Bridge	2.457	18dBi
				5	11.5	11g	Bridge	2.457	18dBi
				8.2	19.3	Super G	Bridge		18dBi
				7.3	7.3	Super A	Bridge	5.210GHz	23 dBi
				9.3	8.2	11a	Bridge	5.825GHz	23 dBi

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WiFi mPCI





#### WiFi mPCI

