

DS Interoperability: Single-Station FTP Performance (Mbps)

	Access Points								
PC Cards	Lucent	Nortel	Intermec	Aironet	NWN	InTalk	Cabletron	MaxTech	Average
Lucent	1.31	1.23	0.86	1.41	1.39	1.21	1.3	0.67	1.17
Nortel	1.33	1.37	0.76	1.34	1.31	1.32	1.32	1.31	1.26
Aironet	1.42	1.17	0.97	1.21	1.22	1.27	1.16	1.15	1.2
NWN	1.4	1.08	0.7	1.47	1.39	1.21	1.3	1.29	1.23
InTalk	1.33	1.27	0.83	1.42	1.35	1.3	1.36	1.35	1.28
Cabletron	1.31	1.26	0.87	1.34	1.37	1.22	1.33	0.9	1.2
Samsung	1.35	1.29	0.7	1.38	1.38	1.21	1.34	1.36	1.25
MaxTech	1.38	A	0.77	A	A	A	A	1.41	1.18
Average	1.35	1.24	0.81	1.37	1.34	1.25	1.3	1.18	

A - Could not associate

This test evaluates interoperability performance for all combinations of direct-sequence PC Cards and APs. We used Ganymede Software's Chariot network performance management software to measure 250,000-byte FTP file transfers between a Compaq Armada 7800 notebook computer and a Micron Millenia Pro2 Pentium Pro Server running Windows NT 4.0.