

Trimble Infrastructure Connectivity Update

Compiled For: Trimble Infrastructure Users

Date: October 3, 2003

Subject Area: Third Party Hardware and Data Service

Status: The following items have been tested with Trimble's line of scaleable infrastructure products. No functional limitations have been detected to date.



Motorola i58sr **Approx. Cost \$150.00**
 Data capable phone.

Motorola NKN6544 Data Cable **Approx. Cost \$30.00**
 Allows the phone to connect to a nine pin serial port.

Nextel Total Connect **Approx. Cost \$Varies**
 There is no unlimited usage data plan. If the typical production workload is 150MB per month, the cost with the Total Connect 100MB plan, public IP address and 50MB of overage would be \$252.99. It is important to know that this phone can be activated with only a data plan. It is not necessary to purchase a Nextel voice plan in addition. For coverage maps go to www.nextel.com/services/coverage. Nextel uses Motorola's proprietary iDEN data service to achieve 2G data capabilities. Dial **s=2** to connect to the internet.

Total Connect Plans	Included MB (Kb)	Price per month	With public IP address	Overage per KB
Total Connect As-You-Go	- 0 -	\$2.99	NA	\$0.05
Total Connect 1 MB	1 (1024)	\$9.99	\$12.99	\$0.01
Total Connect 5 MB	5 (5120)	\$19.99	\$22.99	\$0.009
Total Connect 10 MB	10 (10240)	\$29.99	\$32.99	\$0.008
Total Connect 50 MB	50 (51200)	\$59.99	\$62.99	\$0.005
Total Connect 100 MB	100 (102400)	\$99.99	\$102.99	\$0.003

Nextel Total Connect Plan Rate Schedule