SNW Sponsorship Options

SNW Spring 2007*	Contributing Sponsorship	Participating Partners Sponsorship	
Cost	\$17,500	\$10,500	
Booth size	10' x 4'	8' x 4'	
Includes:	6'x2' skirted table Standard electrical drop 2 chairs, 1 wastebasket	6'x2' skirted table Standard electrical drop 2 chairs, 1 wastebasket	
Plus	Pre-conference promotion on SNW Website, 10 ComputerWorld ads 5 full conference passes 10 full conference passes for IT end users	Company name listed on the Conference Website in the full Sponsor/Exhibitor text listing. 2 full conference passes 5 full conference passes for IT end users	
	On-site visibility with logo listing on agenda, conference guide, and 75-word listing in conference guide	On-site visibility with logo listing on agenda, conference guide, and 75-word listing in conference guide	
Additional Rentals			
Computer kiosks (2)	\$576.70	\$576.70	
Monitor* (2)	\$660.00	\$660.00	
Hardwired keyboard and optical mouse*	\$180.00	\$180.00	
Internet connectivity	\$1,295.00	\$1,295.00	
Lead retrieval scanner	\$285.00	\$285.00	
SUBTOTAL	\$2,996.70 \$2,996.70		
Tax @ 7.75%	\$232.24 \$232.24		
SUBTOTAL	\$20,728.94	\$13,728.94	
Signage	\$145.00	\$145.00	
Tax @ 6.5%	\$9.43	\$9.43	
Trifold printing 300	???	???	
TOTAL	\$20,883.37	\$13,883.37	

* Estimate based on Fall SNW pricing

•Participating Partner option does not allow popup booth but does provide for rental of pedestals for demo machines

•Less desirable booth placement on expo floor

•Signage can be hung from back wall at whichever length and height desired

Participating Partner Booth

- Recommend replacing table with 2 computer kiosks
- 3' x 6' custom banner with logo and key bullets





Orion Computer Kiosk Black 28"W 28"L 40.5"H N75079

Pedestal for computer demo with keyboard tray and interior storage. (Computer not included.)





Event Timeline

SNW Spring April 16-19 San Diego, CA



	January	February	March	April
Key Dates	•Participants interested in sponsoring SNW join Eclipse	•Feb 15 – Booth selection meeting & contract due		•April 16 - show begins