

Products

	Format	WAN Ports	DSX Port	LAN Intfc	Mgmt	TDM Voice	Security	Redundant DTE	T-1	Frame	MUX	DBU V.34	Monitor	NEBS	Benefit
Desktop 554	S	1						2, 3-Opt							Low Cost
Desktop 554S	S	1		PPP	SNMP			2, 3-Opt					LQM		Low Cost
SC 553	S/R	1	Opt		SNMP			2, 3-Opt	■				LQM	■	In-Band Management
SCIP	S/R	2		10/100	SNMP		1		■	■		Opt	LQM	■	Transparent Ethernet Modem
SCIP-MR1	S/R	2		10/100	SNMP		1,2		■	■		Opt	LQM	■	Mini Router
SC 5001	R		1		SNMP				■		■		LQM	■	Full Featured
SC 5553	R	1			SNMP			2,3	■		■		LQM	■	Up to 14 FT1 Ports
Xedge 1000	R	1		Opt	SNMP	■		1,2,3,4			■				Flexible DS1 / E1 IAD

Highlights

Desktop 554	Legend	DTE 1 = 232 DTE 2 = V.35 DTE 3 = 530 DTE 4 = 449/422	Opt = Optional S = Standalone R = Rackmount	Security: 1 = Multi-Level Password, TACACS+ 2 = MD5, SSH	SLA = Service Level Agreement & LQM LQM = Line Quality Monitor
Desktop 554S	Low cost and easy to install. Configuration can be preset prior to shipment to the installation site, using internal switches. Users simply plug in the AC, telco line jack and WAN connector upon receipt and their up and running.				
SC 553	Primary application is to provide an external plug and play T1 DSU for Cisco Routers. The Desktop 554S connects the router to the WAN port providing high reliability of an external T1/FT1 DSU. It also connects to the router's RS 561 port to provide all the management functions of an internal DSU. Easy to install, easy to manage at a low cost.				
SCIP	Full featured T1/FT1 with In-Band SNMP Management. Remote locations do not require a LAN connection. Management includes TEAM and HP OpenView				
SCIP-MR1	SCIP LAN-X, Transparent Ethernet Modem with it's integral T1 DSU provides connectivity between LAN's and eliminates remote network support costs. SCIP learns addresses of devices attached to local and remote LANs, eliminating the broadcast storms typically associated with bridged network LANs.				
SC 5001	Full featured Mini-Router with integral T1 DSU. Supports RIP and OSPF with VRRP and Ssecurity features SSH and MD5. NEBS Level 3 Certified and available in High-Density and Low-Density packaging.				
SC 5553	T1 LTU for integrated access with cascade and multiplexing options for distribution of DS0's for terminaton as FT1, Voice, Video, V.35, RS 530, RS232 and DSO-A or OCU Dataports. As a CSU can distribute networking to other network elements. Supports Safe T-1 configuration for auto-switching upon card or circuit failure to hot standby secondary circuits or cards.				
Xedge 1000	Used in Conjunction with SC 5001 to allow termination of up to 14 FT1 channels to V.35 or RS 530 DTE interfaces.				
	T1/E1 Integrated Access Device (IAD) for termination and consolidation of voice and data to the customer premises. Features point to point multiplexing over private facilities with the added benefit of consolidating voice data and Router traffic. Provides 2W/4W E&M, 2W FXO, 2W FXS, N x 56/64K Data, Multirate Async/sync, OCU-DP, Drop and Insert, Basic Rate 2B+D ISDN and IP Routing.				