



SPECIFICATIONS

Analog Resources

Client-to-Server	Kbps:						
Data Rates	52-32	33.6	31.2	28.8	26.4	24	21.6
	19.2	16.8	14	12			
	bps:						
	9600	7200	4800	2400	1200	300	
Server-to-Server	Kbps:						
Data Rates	33.6	31.2	28.8	26.4	24	21.6	19.2
	16.8	14.4	12				
	bps:						
	9600	7200	4800	2400	1200	300	
Data Format	Serial, binary, asynchronous						
Compatibility:							
Call Originate	V.90, K56flex, ITU-T V.34bis (33.6, 31.2)						
Call Answer	V.90, K56flex, ITU-T V.34bis (33.6, 31.2), V.34, V.32bis, V.32, V.23, V.22bis, V.22, V.21, Bell 212 and Bell 103						
Error Correction	V.42 (LAPM)						
Data Compression	V.42bis						
Transmit Level	-12 dBm for V.90 and K56flex, -14 dBm for all others						

INSTALLATION INSTRUCTIONS

1. Remove the cover plate from the appropriate option slot in the ATLAS 800 Series rear panel.
2. Slide the Modem-24 Resource Module into the option slot until the module is firmly positioned against the front of the chassis.
3. Secure the thumbscrews at both edges of the module. Tighten with a screwdriver.
4. Complete installation of remaining modules and Base Unit as specified in the Installation chapter of the ATLAS 800 Series System Manual.

MENU TREE

