

4705 Series Communications Processors Purchase, Lease and Maintenance

Model	Description	System Limit	Purchase	Monthly Payment		
				2-Year Lease	4-Year Lease	24x7 Maintenance*
4705E	Base Unit, 256K Bytes Memory	—	\$27,000	\$1,225	\$ 730	\$330
4705T	Base Unit, 256K Bytes Memory, and High-Speed Voice and Data Attachment ^{†‡}	—	42,000	1,905	1,135	430

Features (4705E and 4705T)

EXPE	Expansion Unit	2	12,000	545	320	50
ILSE	Integrated Line Switch	—	4,000	180	105	—
MS3E	256K-Byte Memory Module	3	6,000	270	160	30
CA4E	Channel Adapter	4	4,000	180	105	15
RIPLE	Remote IPL	1	2,000	90	50	—
TCSE	Two Channel Switch	3	1,750	80	45	15
CS2E	Communications Scanner Type 2 (CS2)	4	6,000	270	160	30
CS3E	Communications Scanner Type 3 (CS3)	4	16,000	725	430	70
SS2E	Single Scanner Attachment Base Type 2 [§]	1	5,000	225	135	—
SS3E	Single Scanner Attachment Base Type 3 [§]	1	8,000	360	215	—
LIB1E	Line Interface Base (LIB)	—	1,000	45	25	—
LIB2E	Line Interface Base for High-Speed Asynchronous Line Speeds up to 9.6 kbps	—	2,000	90	50	—
HD1E	Analog, Half-Duplex, V.24, 4 Lines	—	2,400	110	65	—
HD1LE	Analog, Half-Duplex, V.24, 4 Lines, LPDA	—	2,500	115	70	—

Continued

Model	Description	System Limit	Purchase	Monthly Payment		
				2-Year Lease	4-Year Lease	24x7 Maintenance
<i>Features (4705E and 4705T) Continued</i>						
FD1E	Analog, Full-Duplex, V.24, 2 Lines	—	\$1,200	\$ 45	\$ 30	—
FD1LE	Analog, Full-Duplex, V.24, 2 Lines, LPDA	—	1,300	50	35	—
HD1GE	Analog, Wideband, Half-Duplex, Bell 303, 2 Lines	—	4,000	180	105	—
FD1TE	Analog, Wideband, Full-Duplex, Bell 303, 1 Line	—	2,000	90	50	—
HD2E	Digital, Half-Duplex, V.35, 2 Lines	—	5,000	225	135	—
FD2E	Digital, Full-Duplex, V.35, 1 Line	—	3,000	135	80	—
NC1E	Analog, Auto Dial, Half-Duplex, RS366, 2 Lines	—	1,200	55	30	—
LA1C	Analog, Low-Speed Async, Local Attachment, Half-Duplex, 4 Lines	—	2,400	105	65	—
<i>High-Speed Features (4705T)</i>						
HS20	Synchronous I/O Module, 2 Lines	—	1,000	50	25	—
HS40	Asynchronous I/O Module, 1 Line	—	680	30	15	—
HS45	Voice I/O Module, 2 Lines	—	1,430	70	50	—
HS30	Integrated Limited Distance Data Set, 1.2 kbps to 64 kbps, Specify Speed	—	880	40	25	—
HS34	integrated Limited Distance Data Set, 600 bps to 9.6 kbps, Combines up to 4 Synchronous Channels	—	1,300	65	35	—

MODEL CONVERSION

	One-time Charge		Additional Monthly Lease Charge	
	Purchase	Installation	2-Year	4-Year
4705E to 4705T	\$16,000	\$1,000	\$725	\$430

4705E AND 4705T LEASE TERMS AND CONDITIONS SUMMARY

Term:	24 or 48 months, 12 month renewal(s) thereafter.
Lease Payment:	Monthly in advance; includes lease charge, property taxes, and insurance.
Purchase Credits:	55 percent of each lease payment, to a maximum aggregate credit of 30 percent of purchase price stipulated in the lease agreement on 2-year lease, 40 percent of purchase price stipulated in the lease agreement on 4-year lease. For 4705s that are upgraded to a 4705E or T, earned 4705 purchase credits are applicable towards purchase of a 4705E or T up to the maximum aggregate credit.
Escalation:	Lease payment may be increased by up to 5 percent on each anniversary of the commencement date.
Feature Upgrades:	Coterminous with underlying lease.
Feature Substitutions:	At any time during lease; lease charge for new feature shall be the greater of charge for new feature or charge then in effect for replaced feature.

NOTES

- * Maintenance service is provided on a 24-hour, 7 day per week, on-call basis and includes remote service center support. Maintenance is subject to terms and conditions of a Maintenance Service Agreement. Maintenance is available on an 11-hour per day, 5 day per week basis at 80% of the 24-hour and 7 day per week offering.
- † One time installation charge of \$1,000.
- ‡ 4705T High-Speed Voice and Data Attachment includes redundant multiplexer, high-speed expansion cabinet, redundant power supplies, three (3) synchronous I/O modules, redundant trunk interface modules, network console with asynchronous interface and associated cables. 4705T requires the specification of trunk and line interfaces, cable connections, and support equipment.
- § Single Scanner Attachment Base Type 2 or Type 3 is required only when configuration designates only one scanner.