Machine	OS	ISODE	PP	Stacks	Notes
IBM 3090	AIX/370 1.2.1	7.0		TCP	11
IBM PS/2	AIX 1.2.1	6.7		TCP	12
IBM RS/6000	AIX 3.1 AIX 3.0	6.8		TCP	
ICL	DRS/6000	7.0	5.2	TCP X25	13
Macintosh	A/UX 2.0.1	7.0		TCP	
Macintosh	MacOS V6.x	6.0		TCP	14
Mips 4_52	ATT_V3_0	7.0	5.2	TCP	15
NeXT		7.0	5.2	TCP	16
ORION/Clipper		6.8		TCP	
Olivetti LSX-3020	X/OS 2.1	6.7b	5.0	TCP X25	1
Pyramid 9800 Pyramid MIS	OSx 5.1 (4.3BSD/SVR3.2)	7.0	5.2	TCP	17
SEQUENT	DYNIX V3.0.18	7.0		TCP	9
Sony News-1750	NEWS-OS 3.3 NEWS-OS 4.0c	6.8		TCP	
Sun4 Sun3	SunOS 4.1 SunOS 4.1.1 SunOS 4.0.3c	7.0	5.2	TCP X25 CONS CLNS	

1: NOT SNMP or VT
2: little tested
3: Official upper layer
4: prototype only!
5: Planned port
6: Being worked on!
7: 3.1D binaries compiled under 4.2
8: Not QUIPU
9: Only QUIPU confirmed
10: Need bug-fix no. 5 from bug-isode@xtel.co.uk. not SNMP, VT or FTAM-FTP gateway
11: No VT, QUIPU not tested
12: Models 80 and 95
13: NOT SNMP or VT, PP and X.25 requires patches available from X-Tel
14: Using MacTCP
15: Only QUIPU tested, built using BSD43 config
16: Need bug-fix no. 6 from bug-isode@xtel.co.uk
17: built using BSD config, no VT or SNMP

The above table is generated from reports sent to bug-isode and pp-support. There is no guarentee the information is correct.
If you know of any corrections or know of any other platforms the software will work on, please contact:

email bug-isode@xtel.co.uk
telephone +44 602 412648
fax +44 602 790278

ISODE and PP Platforms

(unofficial)

August 28, 1991

Machine	OS	ISODE	PP	Stacks	Notes
CCUR 6000	RTU 5.0	7.0	Yes!	TCP	1
CCUR 6000	RTU 6.0	7.0	Yes!	TCP X25 CLNS	2
CDC 4000 Series	EP/IX 1.3.2 EP/IX 1.4.1	6.6+		TCP CLNS X25	3
COMPAQ 386/25	SCO Unix 5.2	6.0		TCP	
COMPAQ 386	BSD	7.0		TCP X25	4
Convex C120	ConvexOS 8.1	7.0		TCP	5
DEC Vax	2nd Berkeley N/work rel	7.0		TCP X25	
DEC	DECnet-ULTRIX V5.0	7.0		TCP CLNS	6
DEC	Ultrix 3.1D Ultrix 4.0 Ultrix 4.1	7.0	5.2	TCP X25	7
DEC	Ultrix 4.2	7.0		TCP X25 CLNS	
DEC	VMS v5.x	6.8		TCP X25	8
DG Avion	DGUX 4.30	7.0		TCP	9
Encore Multimax 3xx Encore Multimax 5xx	UMAX V 2.2h	6.0		TCP	8
Encore NP1	UTX/32 3.1a	6.0		TCP X25	8
Encore PN6000 Encore PN9000	UTX/32 2.1b	6.0		TCP X25	8
HP/9000/3xx	HP/UX 6.0 HP-UX 7.05 B	7.0		TCP X25	10