PS/M Supported Devices

Updated: Aug 23, 2005.

	v7.x		v8.x	
CTF/CTP	**VLSI**	**TSP**	**VLSI**	**TSP**
Lotem 400 Xpose	-	√*	-	√*
Magnus 400	-	√*	-	√*
Magnus 200	-	√*	-	√*
Dolev 800	√	√	-	√
Dolev 800V, LF	√	√	-	√
Dolev 800V Plus	-	√	-	√
Dolev 800E	-	√	-	√
Dolev 800V2	-	√	-	√
Dolev 800V3**	-	-	-	√
Dolev 3136V	√	√	-	√
Dolev2Dry, 4Dry	√	√	-	-
Dolev4Press	√	√	-	√
Dolev4Press V	√	√	-	√
Dolev4Press V2	√	√	-	-
Dolev4News	√	√	-	√
Dolev2Press	√	√	-	√
Dolev 200, 400	√	-	-	-
Dolev 250, 450/450L	√	√	-	√

Notes:

*TSP is installed in the Lotem 400 Xpose
or in Magnus 400/200 PC

**TSP 100 is required.

Note: For Mac G5 TSP 75 Uni or TSP 100 Uni is required

For SFL/VLSI support:

SFL-PCI board (in the Mac) should be comp "N" or higher.

For the Dolev:

- 503D40259 VLSI II C/L comp level "M"
- 503D42331 VLSI Fast Class DFM C/L comp level "O"
- 503D27670 SFLM board assy C/L comp level "P"