

## Qualified Vendors List (QVL), Model Name:IMBLAP 3350

### DDR3L 2133(downgrade to 1866 MHz)

Module Supplier	Density	# of Ranks x DRAM devices	Module P/N.	SS/DS	Timing	Voltage	Memory socket support	
							1	2
Kingston	4GB	1Rx8	HX321LS11IB2/4	SS		1.35v	v	v
Kingston	8GB	2Rx8	HX321LS11IB2/8	DS		1.35v	v	v

### DDR3L 1866

Module Supplier	Density	# of Ranks x DRAM devices	Module P/N.	SS/DS	Timing	Voltage	Memory socket support	
							1	2
G.SKILL	4GB	1Rx8	F3-1866C10D-8GRSL	SS	10-10-10-32	1.35v	v	v
Kingston	4GB	1Rx8	HX318LS11IB/4	SS		1.35v	v	v

### DDR3L 1600

Module Supplier	Density	# of Ranks x DRAM devices	Module P/N.	SS/DS	Timing	Voltage	Memory socket support	
							1	2
ADATA	4GB	1Rx8	ADDS1600C4G11-B	SS		1.35v	v	v
ADATA	8GB	2Rx8	ADDS1600W8G11-B	DS	CL11	1.35v	v	v
CORSAIR	4GB		CMSO8GX3M2C1600C11	SS	11-11-11-28	1.35v	v	v
CORSAIR	8GB		CMSO16GX3M2C1600C11	DS	11-11-11-28	1.35v	v	v
Crucial	4GB	1Rx8	CT51264BF160BJ.C8FER	SS		1.35v	v	v
Crucial	8GB	2Rx8	CT102464BF160B.C16FER	DS		1.35v	v	v
G.SKILL	4GB	1Rx8	F3-1600C9D-8GRSL	SS	9-9-9-28	1.35v	v	v
G.SKILL	8GB	2Rx8	F3-1600C9D-16GRSL	DS	9-9-9-28	1.35v	v	v
Kingston	4GB		KVR16LS11/4	SS	CL11	1.35v	v	v
Kingston	8GB		KVR16LS11/8	DS	CL11	1.35v	v	v
KINGMAX	2GB		FSGE83F-C8MLB-MEEJ	SS		1.35v	v	v
KINGMAX	8GB		FSGG43F-D8KJB-CHEU	DS		1.35v	v	v
Transcend	4GB	1Rx8	TS512MSK64W6H	SS	C11	1.35v	v	v
Transcend	8GB	2Rx8	TS1GSK64W6H	SS	C11	1.35v	v	v
panram	8GB	2Rx8	PSD3L1600C118GVS	DS	11-11-11-28	1.35v	v	v
innodisk	4GB	2Rx8	M3S0-4GSJDLPC-D33	DS	11-11-11-28	1.35v	v	v
innodisk	8GB	2Rx8	M3S0-8GSSDLPC-D33	DS	11-11-11-28	1.35v	v	v

### DDR3L 1333

Module Supplier	Density	# of Ranks x DRAM devices	Module P/N.	SS/DS	Timing	Voltage	Memory socket support	
							1	2
G.SKILL	4GB	1Rx8	F3-1333C9D-8GSL	SS	9-9-9-24	1.35v	v	v
G.SKILL	8GB	2Rx8	F3-1333C9D-16GSL	DS	9-9-9-24	1.35v	v	v
S-Power	8GB	2Rx8	SP008GLSTU133N02	DS	CL9	1.35v	v	v
Transcend	4GB	2Rx8	TS512MSK64W3N	DS	CL9	1.35v	v	v

• Memory modules listed as above is for reference only. Due to massive memory models in market, we can only verify some of them.

以下所列的記憶體模組僅供參考，因市面上的記憶體模組眾多，我們無法一一驗證