



A40i eMMC Support List

Version V1.0

Release Date 2018/06/27



Reversion History

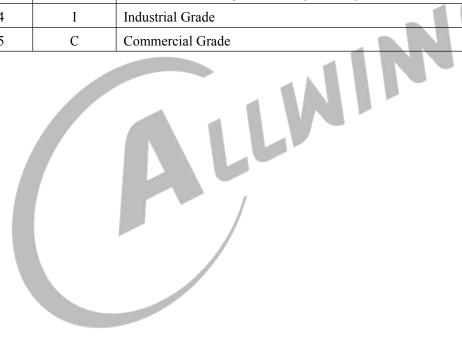
Reversion	Date	Author	Check	Description
V1.0	2018/06/27			Initial Release





General Description

		Symbols for Status
Number	Symbol	Description
1	D/S	Datasheet Supported but need sample to full test
2	S/T	Sample full test passed and supported
3	$\sqrt{}$	Supported and Mass Production
4	×	Not supported
5	(Blank)	Not recommended or In testing
		Symbols for Grade of eMMC chips
Number	Symbol	Description
1	A1	Automotive AEC-Q100 Grade1(-40~+125)
2	A2	Automotive AEC-Q100 Grade2(-40~+105)
3	A3	Automotive AEC-Q100 Grade3(-40~+85)
4	I	Industrial Grade
5	С	Commercial Grade





ALLWIMER Support List

Vendor	Density	Part Number	eMMC Version	Cell&	Pkg Size (mm)	Grade	Status	Remark
Micron	8G	MTFC8GAKAJCN-1WMT	v5.0	MLC	11.5*13-BGA153		S/T	
	4G	MTFC4GACAJCN-1MWT	v5.0	MLC	11.5*13-BGA153		S/T	
	16G	MTFC16GAKAECN-2MWT	v5.0	MLC	11.5*13-BGA153		S/T	
	32G	MTFC32GAKAECN-3MWT	v5.0	MLC	11.5*13-BGA153		S/T	
	16G	KLMAG2GEND-B031	v5.0	MLC/16nm	11.5*13-BGA153		S/T	
	32G	KLMBG4GEND-B031	v5.0	MLC/16nm	11.5*13-BGA153		S/T	
	8G	KLM8G1WEPD-B031	v5.0	TLC/16nm	11.5*13-BGA153		S/T	
	16G	KLMAG2WEPD-B031	v5.0	TLC/16nm	11.5*13-BGA153		S/T	
	32G	KLMBG4WEBD-B031	v5.0	TLC/16nm	11.5*13-BGA153		S/T	
	64G	KLMCG8GEND-B031	v5.0	MLC/16nm	11.5*13-BGA153		S/T	
	8G	KLM8G1GEND-B031	v5.0	MLC/16nm	11.5*13-BGA153		S/T	
	64G	KLMCG8WEBD-B031	v5.0	TLC/16nm	11.5*13-BGA153		S/T	
	4G	KLM4G1FEPD-B031	v5.0	MLC/16nm	11*10-BGA153	N	S/T	
Samsung	8G	KLM8G1GEME-B041	v5.1	MLC/14nm	11.5*13-BGA153		S/T	
	16G	KLMAG1JENB-B041	v5.1	MLC/14nm	11.5*13-BGA153		S/T	
	32G	KLMBG2JENB-B041	v5.1	MLC/14nm	11.5*13-BGA153		S/T	
	64G	KLMCG4JENB-B041	v5.1	MLC/14nm	11.5*13-BGA153		S/T	
	8G	KLM8G1GETF-B041	v5.1	MLC/14nm	11.5*13-BGA153		S/T	
	16G	KLMAG1JETD-B041	v5.1	MLC/14nm	11.5*13-BGA153		S/T	
	32G	KLMBG2JETD-B041	v5.1	MLC/14nm	11.5*13-BGA153		S/T	
	64G	KLMCG4JETD-B041	v5.1	MLC/14nm	11.5*13-BGA153		S/T	
	8G	KLM8G1GESD-B04P	v5.1	MLC/16nm	11.5*13-BGA153	A3	S/T	
	16G	KLMAG2GESD-B04P	v5.1	MLC/16nm	11.5*13-BGA153	A3	S/T	
	8G	H26M41103HPR	v5.0	MLC/16nm	11.5*13-BGA153		S/T	
	16G	H26M52103FMR	v5.0	MLC/16nm	11.5*13-BGA153		S/T	
	4G	H26M31001HPR	v4.5	MLC/16nm	11.5*13-BGA153		S/T	EOL
	32G	H26M64103EMR	v5.0	MLC/16nm	11.5*13-BGA153		S/T	
	8G	H26M41103HPRL	v5.0	MLC/16nm	11.5*13-BGA153		S/T	
	8G	H26T43001HPR	v5.0	TLC/16nm	11.5*13-BGA153		S/T	
Hamia	16G	H26T55001FPR	v5.0	TLC/16nm	11.5*13-BGA153		S/T	
Hynix	32G	H26T65001EMR	v5.0	TLC/16nm	11.5*13-BGA153		S/T	
	16G	H26M52208FPR	v5.1	MLC/16nm	11.5*13-BGA153		S/T	
	8G	H26M41204HPR	v5.1	MLC/16nm	11.5*13-BGA153		S/T	
	32G	H26M64208EMR	v5.1	MLC/16nm	11.5*13-BGA153		S/T	
	8G	H26M41208HPR	v5.1	MLC/16nm	11.5*13-BGA153		S/T	
ļ	64G	H26M78208CMR	v5.1	MLC/16nm	11.5*13-BGA153		S/T	
	16G	H26M52208FPRI	v5.1	MLC/1ynm	11.5*13-BGA153	I	S/T	



1465 THEMBURCHERAIR \$50 Albem \$1.573 BOL \$77 BOL									
SG		16G	THGBMBG7D4KBAIR	v5.0	A19nm	11.5*13-BGA153		S/T	EOL
166		32G	THGBMBG8D4KBAIR	v5.0	MLC/A19n	11.5*13-BGA153		S/T	EOL
166		8G	THGBMBG6D1KBAIL	v5.0	MLC/A19n	11.5*13-BGA153		S/T	EOL
Totalisa		16G	THGBMBG7D2KBAIL	v5.0	MLC/A19n	11.5*13-BGA153		S/T	EOL
Trouble		16G	THGBMFG7C1LBAIL	v5.0	MLC/15nm	11.5*13-BGA153		S/T	
Technic	-	4G	THGBMBG5D1KBAIL	v5.0	MLC/A19n	11.5*13-BGA153		S/T	
Teshiba	-	32G	THGBMFG8C2LBAIL	v5.0	MLC/15nm	11.5*13-BGA153		S/T	
AG	T. 17.	8G	THGBMFG6C1LBAIL	v5.0	MLC/15nm	11.5*13-BGA153		S/T	
16G	Tosniba	4G	THGBMDG5D1LBAIL	v5.1	MLC/15nm	11.5*13-BGA153		S/T	
32G		8G	THGBMHG6C1LBAIL	v5.1	MLC/15nm	11.5*13-BGA153		S/T	
64G	-	16G	THGBMHG7C1LBAIL	v5.1	MLC/15nm	11.5*13-BGA153		S/T	
16G	-	32G	THGBMHG8C2LBAIL	v5.1	MLC/15nm	11.5*13-BGA153		S/T	
16G	-	64G	THGBMHG9C4LBAIL	v5.1	MLC/15nm	11.5*13-BGA153		S/T	
SG SDINSDR1-8G V4.51 TLC/IYam 11.5*13-BGA153 ST		16G	THGBMAG7C2LBAW7	v5.1	MLC/15nm	11.5*13-BGA153	I	S/T	
16G SDINNDRI-16G v4-51 TLC/IYam 11.5*13-BGA153 S/T 16G SDINNDE-16G v4-51 MLC/Iyam 11.5*13-BGA153 S/T 12G SDINNDE-216G v4-51 MLC/Iyam 11.5*13-BGA153 S/T 12G SDINNDE-22G v4-51 MLC/Iyam 11.5*13-BGA153 S/T 12G SDINNDW4-16G v5-0 MLC/Iyam 11.5*13-BGA153 S/T 12G SDINNDW4-12G v5-0 MLC/Iyam 11.5*13-BGA153 S/T 32G SDINNDW4-32G v5-0 MLC/Iyam 11.5*13-BGA153 S/T Note1 32G SDINNDW4-32G v5-0 TLC/IYam 11.5*13-BGA153 S/T Note1 32G SDINADE-2-16G v5-0 TLC/IYam 11.5*13-BGA153 S/T Note1 32G SDINADE-2-3G-L v5-1 TLC/IYam 11.5*13-BGA153 S/T Note1 32G SDINADE-2-3G-H v5-1 TLC/IYam 11.5*13-BGA153 S/T Note1 32G SDINADE-2-3G-H v5-1 TLC/IYam 11.5*13-BGA153 S/T Note1 32G SDINADE-1-6G-H v5-1 TLC/IYam 11.5*13-BGA153 S/T Note1 32G SDINADE-1-6G-H v5-1 MLC/Ixam 11.5*13-BGA153 S/T Note1 32G SDINBDE-8-G-I v4-51 MLC/Ixam 11.5*13-BGA153 S/T 32G SDINBDE-8-G-A v4-51 MLC/Ixam 11.5*13-BGA153 S/T 32G SDINBDG-8-G-A v4-51 MLC/Ixam 11.5*13-BGA153 S/T 32G SDINBDG-8-G-H v5-1 MLC/Ixam 11.5*13-BGA153 S/T	-	16G	THGBMHG7C2LBAAR	v5.1	MLC/15nm	11.5*13-BGA153	A3	S/T	
16G SDINNDRI-16G v4-51 TLC/IYam 11.5*13-BGA153 S/T 16G SDINNDE-16G v4-51 MLC/Iyam 11.5*13-BGA153 S/T 12G SDINNDE-216G v4-51 MLC/Iyam 11.5*13-BGA153 S/T 12G SDINNDE-22G v4-51 MLC/Iyam 11.5*13-BGA153 S/T 12G SDINNDW4-16G v5-0 MLC/Iyam 11.5*13-BGA153 S/T 12G SDINNDW4-12G v5-0 MLC/Iyam 11.5*13-BGA153 S/T 32G SDINNDW4-32G v5-0 MLC/Iyam 11.5*13-BGA153 S/T Note1 32G SDINNDW4-32G v5-0 TLC/IYam 11.5*13-BGA153 S/T Note1 32G SDINADE-2-16G v5-0 TLC/IYam 11.5*13-BGA153 S/T Note1 32G SDINADE-2-3G-L v5-1 TLC/IYam 11.5*13-BGA153 S/T Note1 32G SDINADE-2-3G-H v5-1 TLC/IYam 11.5*13-BGA153 S/T Note1 32G SDINADE-2-3G-H v5-1 TLC/IYam 11.5*13-BGA153 S/T Note1 32G SDINADE-1-6G-H v5-1 TLC/IYam 11.5*13-BGA153 S/T Note1 32G SDINADE-1-6G-H v5-1 MLC/Ixam 11.5*13-BGA153 S/T Note1 32G SDINBDE-8-G-I v4-51 MLC/Ixam 11.5*13-BGA153 S/T 32G SDINBDE-8-G-A v4-51 MLC/Ixam 11.5*13-BGA153 S/T 32G SDINBDG-8-G-A v4-51 MLC/Ixam 11.5*13-BGA153 S/T 32G SDINBDG-8-G-H v5-1 MLC/Ixam 11.5*13-BGA153 S/T	-								
16G SDINSDE4-16G v4-51 MLC/19mm 11.5*13-BGA153 ST		8G	SDIN8DR1-8G	v4.51	TLC/1Ynm	11.5*13-BGA153		S/T	
16G SDINSDE2-16G v4.51 MLC/19nm 11.5*13-BGA153 S/T	-	16G	SDIN8DR1-16G	v4.51	TLC/1Ynm	11.5*13-BGA153		S/T	
32G SDINSDE4-32G v4.51 MLC/19mm 11.5*13-BGA153 S/T 32G SDIN9DW4-32G v5.0 MLC/19mm 11.5*13-BGA153 S/T 32G SDIN9DW4-32G v5.0 MLC/19mm 11.5*13-BGA153 S/T 32G SDIN9DS2-32G v5.0 MLC/19mm 11.5*13-BGA153 S/T Notel 32G SDIN9DS2-32G v5.0 TLC/1Ymm 11.5*13-BGA153 S/T Notel 32G SDINADE4-32G-L v5.1 TLC/1Ymm 11.5*13-BGA153 S/T Notel 32G SDINADE4-32G-L v5.1 TLC/1Ymm 11.5*13-BGA153 S/T Notel 32G SDINADE4-32G-H v5.1 TLC/1Smm 11.5*13-BGA153 S/T Notel 32G SDINADE4-32G-H v5.1 TLC/1Smm 11.5*13-BGA153 S/T Notel 32G SDINADE4-16G-H v5.1 TLC/1Smm 11.5*13-BGA153 S/T Notel 32G SDINSDE1-8G-XI v4.51 MLC/1xmm 11.5*13-BGA153 S/T Notel 32G SDINSDE2-8G-A v4.51 MLC/1xmm 11.5*13-BGA153 S/T 32G SDINBDG4-8G v5.1 MLC/1xmm 11.5*13-BGA153 S/T 32G SDINBDG4-6G v5.1 MLC/1zmm 11.5*13-BGA153 S/T 32G SDINBDG4-6G v5.1 MLC/1zmm 11.5*13-BGA153 S/T 32G SDINBDG4-32G v5.1 MLC/1zmm 11.5*13-BGA153 S/T 32G SDINBDA4-32G v5.1 MLC/1zmm 11.5*13-	-	16G	SDIN8DE4-16G	v4.51	MLC/19nm	11.5*13-BGA153		S/T	
16G SDIN9DW4-16G v5.0 MLC/19mm 11.5*13-BGA153 S/T 32G SDIN9DW4-32G v5.0 MLC/19mm 11.5*13-BGA153 S/T 32G SDIN9DS2-32G v5.0 TLC/1Ymm 11.5*13-BGA153 S/T Notel 16G SDIN9DS2-16G v5.0 TLC/1Ymm 11.5*13-BGA153 S/T Notel 32G SDINADF4-32G-L v5.1 TLC/1Ymm 11.5*13-BGA153 S/T Notel 8G SDIN9DS2-8G v5.0 TLC/1Ymm 11.5*13-BGA153 S/T Notel 32G SDINADF4-32G-H v5.1 TLC/15mm 11.5*13-BGA153 S/T Notel 32G SDINADF4-16G-H v5.1 TLC/15mm 11.5*13-BGA153 S/T Notel 16G SDINADF4-16G-H v4.51 MLC/1xmm 11.5*13-BGA153 S/T Notel 8G SDINSDE1-8G-XI v4.51 MLC/1xmm 11.5*13-BGA153 S/T 8G SDINSDE2-8G-A v4.51 MLC/1xmm 11.5*13-BGA153 S/T 8G SDINSDE2-8G-A v4.51 MLC/1xmm 11.5*13-BGA153 S/T 8G SDINBDG4-8G v5.1 MLC/1xmm 11.5*13-BGA153 S/T 8G SDINBDG4-6G v5.1 MLC/1xmm 11.5*13-BGA153 S/T 16G SDINBDG4-6G v5.1 MLC/1xmm 11.5*13-BGA153 S/T 32G SDINBDG4-6G v5.1 MLC/1xmm 11.5*13-BGA153 S/T 32G SDINBDG4-32G v5.1 MLC/1xmm 11.5*13-BGA153 S/T 32G SDINBDA4-32G v5.1 MLC/1xmm 11.5*13-BGA153 S/T		16G	SDIN8DE2-16G	v4.51	MLC/19nm	11.5*13-BGA153		S/T	
32G SDIN9DW4-32G v5.0 MLC/19mm 11,5*13-BGA153 S/T 32G SDIN9DS2-32G v5.0 TLC/1Ymm 11.5*13-BGA153 S/T Note1 32G SDIN9DS2-16G v5.0 TLC/1Ymm 11.5*13-BGA153 S/T Note1 32G SDINADF4-32G-L v5.1 TLC/1Ymm 11.5*13-BGA153 S/T Note1 32G SDINADF4-32G-L v5.1 TLC/1Ymm 11.5*13-BGA153 S/T Note1 32G SDINADF4-32G-H v5.1 TLC/15mm 11.5*13-BGA153 S/T Note1 32G SDINADF4-16G-H v5.1 TLC/15mm 11.5*13-BGA153 S/T Note1 32G SDINADF4-16G-H v5.1 TLC/15mm 11.5*13-BGA153 S/T Note1 32G SDINSDE1-8G-XI v4.51 MLC/1xmm 11.5*13-BGA153 I S/T 32G SDINSDE1-8G-T v4.51 MLC/1xmm 11.5*13-BGA153 S/T 32G SDINBDG4-16G v5.1 MLC/1zmm 11.5*13-BGA153 S/T 32G SDINBDG4-16G v5.1 MLC/1zmm 11.5*13-BGA153 S/T 32G SDINBDG4-16G v5.1 MLC/1zmm 11.5*13-BGA153 S/T 32G SDINBDG4-32G v5.1 MLC/1zmm 11.5*13-BG	•	32G	SDIN8DE4-32G	v4.51	MLC/19nm	11.5*13-BGA153		S/T	
32G SDIN9DS2-32G v5.0 TLC/IYnm 11.5*13-BGA153 S/T Note 16G SDIN9DS2-16G v5.0 TLC/IYnm 11.5*13-BGA153 S/T Note 32G SDINADF4-32G-L v5.1 TLC/IYnm 11.5*13-BGA153 S/T Note 8G SDIN9DS2-8G v5.0 TLC/IYnm 11.5*13-BGA153 S/T Note 8G SDIN9DS2-8G v5.0 TLC/IYnm 11.5*13-BGA153 S/T Note 32G SDINADF4-32G-H v5.1 TLC/I5nm 11.5*13-BGA153 S/T Note 16G SDINADF4-16G-H v5.1 TLC/I5nm 11.5*13-BGA153 S/T Note 8G SDINSDE1-8G-XI v4.51 MLC/Ixnm 11.5*13-BGA153 T S/T 8G SDINSDE2-8G-XA v4.51 MLC/Ixnm 11.5*13-BGA153 S/T 8G SDINSDE2-8G-A v4.51 MLC/Ixnm 11.5*13-BGA153 S/T 8G SDINSDE2-8G-A v4.51 MLC/Ixnm 11.5*13-BGA153 S/T 8G SDINBDG4-8G v5.1 MLC/Iznm 11.5*13-BGA153 S/T 16G SDINBDG4-16G v5.1 MLC/Iznm 11.5*13-BGA153 S/T 32G SDINBDG4-64G v5.1 MLC/Iznm 11.5*13-BGA153 S/T 16G SDINBDG4-64G v5.1 MLC/Iznm 11.5*13-BGA153 S/T 32G SDINBDG4-16G-H v5.1 MLC/Iznm 11.5*13-BGA153 S/T 32G SDINBDG4-16G-H v5.1 MLC/Iznm 11.5*13-BGA153 S/T 32G SDINBDG4-32G-H v5.1 MLC/Iznm 11.5*13-BGA153 S/T 32G SDINBDG4-32G-H v5.1 MLC/Iznm 11.5*13-BGA153 S/T 32G SDINBDG4-32G-H v5.1 MLC/Iznm 11.5*13-BGA153 S/T 32G SDINBDA4-32G v5.1 MLC/Iznm 11.5*13-BGA153 S/T 32G SDINBDA4-64G v5.1 SDILC 11.5*13-BGA153 S/T 32G SDINBDA4-64G v5.1 SDILC 11.5*13-BGA153 S/T 32G SDINBDA4-64G v5.1 SDILC 11.5*13-BGA153 S/T	Ī	16G	SDIN9DW4-16G	v5.0	MLC/19nm	11.5*13-BGA153		S/T	
16G SDIN9DS2-16G v5.0 TLC/IYnm 11.5*13-BGA153 S/T Note1		32G	SDIN9DW4-32G	v5.0	MLC/19nm	11.5*13-BGA153		S/T	
SDINADF4-32G-L v5.1 TLC/1Ynm 11.5*13-BGA153 S/T Note1		32G	SDIN9DS2-32G	v5.0	TLC/1Ynm	11.5*13-BGA153		S/T	Note1
Soling S		16G	SDIN9DS2-16G	v5.0	TLC/1Ynm	11.5*13-BGA153		S/T	Note1
32G SDINADF4-32G-H v5.1 TLC/15nm 11.5*13-BGA153 S/T Note1		32G	SDINADF4-32G-L	v5.1	TLC/1Ynm	11.5*13-BGA153		S/T	Note1
SanDisk Sdinadf4-16g-H v5.1 TLC/15nm 11.5*13-BGA153 S/T Note		8G	SDIN9DS2-8G	v5.0	TLC/1Ynm	11.5*13-BGA153		S/T	Note1
SanDisk 8G SDIN8DE1-8G-XI v4.51 MLC/1xnm 11.5*13-BGA153 I S/T 8G SDIN8DE2-8G-XA v4.51 MLC/1xnm 11.5*13-BGA153 A3 S/T 8G SDIN8DE1-8G-I v4.51 MLC/1xnm 11.5*13-BGA153 S/T 8G SDIN8DE2-8G-A v4.51 MLC/1xnm 11.5*13-BGA153 S/T 8G SDINBDG4-8G v5.1 MLC/1znm 11.5*13-BGA153 S/T 16G SDINBDG4-16G v5.1 MLC/1znm 11.5*13-BGA153 S/T 32G SDINBDG4-32G v5.1 MLC/1znm 11.5*13-BGA153 S/T 16G SDINBDG4-64G v5.1 MLC/1znm 11.5*13-BGA153 S/T 32G SDINBDG4-32G-H v5.1 MLC/1znm 11.5*13-BGA153 S/T 32G SDINBDA4-32G v5.1 3D TLC 11.5*13-BGA153 S/T 64G SDINBDA4-64G v5.1 3D TLC 11.5*13-BGA153 S/T		32G	SDINADF4-32G-H	v5.1	TLC/15nm	11.5*13-BGA153		S/T	Note1
8G SDIN8DE2-8G-XA v4.51 MLC/1xnm 11.5*13-BGA153 A3 S/T 8G SDIN8DE1-8G-1 v4.51 MLC/1xnm 11.5*13-BGA153 S/T 8G SDIN8DE2-8G-A v4.51 MLC/1xnm 11.5*13-BGA153 S/T 8G SDINBDG4-8G v5.1 MLC/1znm 11.5*13-BGA153 S/T 16G SDINBDG4-16G v5.1 MLC/1znm 11.5*13-BGA153 S/T 32G SDINBDG4-32G v5.1 MLC/1znm 11.5*13-BGA153 S/T 16G SDINBDG4-64G v5.1 MLC/1znm 11.5*13-BGA153 S/T 32G SDINBDG4-16G-H v5.1 MLC/1znm 11.5*13-BGA153 S/T 32G SDINBDG4-32G-H v5.1 MLC/1znm 11.5*13-BGA153 S/T 32G SDINBDA4-32G v5.1 3D TLC 11.5*13-BGA153 S/T 64G SDINBDA4-64G v5.1 3D TLC 11.5*13-BGA153 S/T		16G	SDINADF4-16G-H	v5.1	TLC/15nm	11.5*13-BGA153		S/T	Note1
8G SDIN8DE1-8G-I v4.51 MLC/1xnm 11.5*13-BGA153 S/T 8G SDIN8DE2-8G-A v4.51 MLC/1xnm 11.5*13-BGA153 S/T 8G SDINBDG4-8G v5.1 MLC/1znm 11.5*13-BGA153 S/T 16G SDINBDG4-16G v5.1 MLC/1znm 11.5*13-BGA153 S/T 32G SDINBDG4-32G v5.1 MLC/1znm 11.5*13-BGA153 S/T 64G SDINBDG4-64G v5.1 MLC/1znm 11.5*13-BGA153 S/T 32G SDINBDG4-16G-H v5.1 MLC/1znm 11.5*13-BGA153 S/T 32G SDINBDG4-32G-H v5.1 MLC/1znm 11.5*13-BGA153 S/T 32G SDINBDA4-32G v5.1 3D TLC 11.5*13-BGA153 S/T 64G SDINBDA4-64G v5.1 3D TLC 11.5*13-BGA153 S/T	SanDisk	8G	SDIN8DE1-8G-XI	v4.51	MLC/1xnm	11.5*13-BGA153	I	S/T	
8G SDIN8DE2-8G-A v4.51 MLC/1xnm 11.5*13-BGA153 S/T 8G SDINBDG4-8G v5.1 MLC/1znm 11.5*13-BGA153 S/T 16G SDINBDG4-16G v5.1 MLC/1znm 11.5*13-BGA153 S/T 32G SDINBDG4-32G v5.1 MLC/1znm 11.5*13-BGA153 S/T 64G SDINBDG4-64G v5.1 MLC/1znm 11.5*13-BGA153 S/T 32G SDINBDG4-16G-H v5.1 MLC/1znm 11.5*13-BGA153 S/T 32G SDINBDG4-32G-H v5.1 MLC/1znm 11.5*13-BGA153 S/T 32G SDINBDA4-32G v5.1 3D TLC 11.5*13-BGA153 S/T 64G SDINBDA4-64G v5.1 3D TLC 11.5*13-BGA153 S/T		8G	SDIN8DE2-8G-XA	v4.51	MLC/1xnm	11.5*13-BGA153	A3	S/T	
8G SDINBDG4-8G v5.1 MLC/1znm 11.5*13-BGA153 S/T 16G SDINBDG4-16G v5.1 MLC/1znm 11.5*13-BGA153 S/T 32G SDINBDG4-32G v5.1 MLC/1znm 11.5*13-BGA153 S/T 64G SDINBDG4-64G v5.1 MLC/1znm 11.5*13-BGA153 S/T 16G SDINBDG4-16G-H v5.1 MLC/1znm 11.5*13-BGA153 S/T 32G SDINBDG4-32G-H v5.1 MLC/1znm 11.5*13-BGA153 S/T 32G SDINBDA4-32G v5.1 3D TLC 11.5*13-BGA153 S/T 64G SDINBDA4-64G v5.1 3D TLC 11.5*13-BGA153 S/T		8G	SDIN8DE1-8G-I	v4.51	MLC/1xnm	11.5*13-BGA153		S/T	
16G SDINBDG4-16G v5.1 MLC/1znm 11.5*13-BGA153 S/T 32G SDINBDG4-32G v5.1 MLC/1znm 11.5*13-BGA153 S/T 64G SDINBDG4-64G v5.1 MLC/1znm 11.5*13-BGA153 S/T 16G SDINBDG4-16G-H v5.1 MLC/1znm 11.5*13-BGA153 S/T 32G SDINBDG4-32G-H v5.1 MLC/1znm 11.5*13-BGA153 S/T 32G SDINBDA4-32G v5.1 3D TLC 11.5*13-BGA153 S/T 64G SDINBDA4-64G v5.1 3D TLC 11.5*13-BGA153 S/T		8G	SDIN8DE2-8G-A	v4.51	MLC/1xnm	11.5*13-BGA153		S/T	
32G SDINBDG4-32G v5.1 MLC/1znm 11.5*13-BGA153 S/T 64G SDINBDG4-64G v5.1 MLC/1znm 11.5*13-BGA153 S/T 16G SDINBDG4-16G-H v5.1 MLC/1znm 11.5*13-BGA153 S/T 32G SDINBDG4-32G-H v5.1 MLC/1znm 11.5*13-BGA153 S/T 32G SDINBDA4-32G v5.1 3D TLC 11.5*13-BGA153 S/T 64G SDINBDA4-64G v5.1 3D TLC 11.5*13-BGA153 S/T		8G	SDINBDG4-8G	v5.1	MLC/1znm	11.5*13-BGA153		S/T	
64G SDINBDG4-64G v5.1 MLC/1znm 11.5*13-BGA153 S/T 16G SDINBDG4-16G-H v5.1 MLC/1znm 11.5*13-BGA153 S/T 32G SDINBDG4-32G-H v5.1 MLC/1znm 11.5*13-BGA153 S/T 32G SDINBDA4-32G v5.1 3D TLC 11.5*13-BGA153 S/T 64G SDINBDA4-64G v5.1 3D TLC 11.5*13-BGA153 S/T		16G	SDINBDG4-16G	v5.1	MLC/1znm	11.5*13-BGA153		S/T	
16G SDINBDG4-16G-H v5.1 MLC/1znm 11.5*13-BGA153 S/T 32G SDINBDG4-32G-H v5.1 MLC/1znm 11.5*13-BGA153 S/T 32G SDINBDA4-32G v5.1 3D TLC 11.5*13-BGA153 S/T 64G SDINBDA4-64G v5.1 3D TLC 11.5*13-BGA153 S/T	-	32G	SDINBDG4-32G	v5.1	MLC/1znm	11.5*13-BGA153		S/T	
32G SDINBDG4-32G-H v5.1 MLC/1znm 11.5*13-BGA153 S/T 32G SDINBDA4-32G v5.1 3D TLC 11.5*13-BGA153 S/T 64G SDINBDA4-64G v5.1 3D TLC 11.5*13-BGA153 S/T		64G	SDINBDG4-64G	v5.1	MLC/1znm	11.5*13-BGA153		S/T	
32G SDINBDA4-32G v5.1 3D TLC 11.5*13-BGA153 S/T 64G SDINBDA4-64G v5.1 3D TLC 11.5*13-BGA153 S/T		16G	SDINBDG4-16G-H	v5.1	MLC/1znm	11.5*13-BGA153		S/T	
64G SDINBDA4-64G v5.1 3D TLC 11.5*13-BGA153 S/T		32G	SDINBDG4-32G-H	v5.1	MLC/1znm	11.5*13-BGA153		S/T	
		32G	SDINBDA4-32G	v5.1	3D TLC	11.5*13-BGA153		S/T	
16G SDINBDG4-16G-XA v5.1 MLC 11.5*13-BGA153 A3 S/T		64G	SDINBDA4-64G	v5.1	3D TLC	11.5*13-BGA153		S/T	
		16G	SDINBDG4-16G-XA	v5.1	MLC	11.5*13-BGA153	A3	S/T	



	8G	EMMC08G-M325	v5.1	MLC/15nm	11.5*13-BGA153	S/T	
-	8G	EMMC08G-T227	v5.0	TLC/15nm	11.5*13-BGA153	S/T	
	32G	EMMC32G-T527	v5.0	TLC/15nm	11.5*13-BGA153	S/T	
Kingston	16G	EMMC16G-T527	v5.0	TLC/15nm	11.5*13-BGA153	S/T	
-	16G	EMMC16G-M525	v5.1	MLC/15nm	11.5*13-BGA153	S/T	
-	16G	EMMC16G-TB28	v5.1	3D/TLC	11.5*13-BGA153	S/T	
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	32G	NCEFEH58-32G	v4.51	MLC/16nm	11.5*13-BGA153	S/T	EOL
	16G	NCEFEH58-16G	v4.51	MLC/16nm	11.5*13-BGA153	S/T	EOL
-	8G	NCEFES78-08G	v4.51	TLC/21nm	11.5*13-BGA153	S/T	EOL
	16G	NCEFBS98-16G	v4.5	TLC/19nm	12*16-BGA169	S/T	Note2
	16G	NCEMAH59-16G	v5.0	MLC/16nm	11.5*13-BGA153	S/T	
-	32G	NCEMAH59-32G	v5.0	MLC/16nm	11.5*13-BGA153	S/T	
-	16G	NCEMBS99-16G	v5.0	TLC/19nm	12*16-BGA169	S/T	
-	32G	NCEMBS99-32G	v5.0	TLC/19nm	12*16-BGA169	S/T	
-	8G	NCEFAT28-08G	v4.51	TLC/19nm	11.5*13-BGA153	S/T	Note2
Foresee	32G	NCEMBSF9-32G	v5.0	TLC/16nm	12*16-BGA169	S/T	
-	16G	NCEMBSF9-16G	v5.0	TLC/16nm	12*16-BGA169	S/T	
-	8G	NCEMASD9-08G	v5.0	TLC/16nm	11.5*13-BGA153	S/T	Note3
-	16G	NCEMBD39-16G	v5.0	MLC/15nm	12*16-BGA169	S/T	
-	16G	NCEMAD6B-16G	v5.1	TLC/15nm	11.5*13-BGA153	S/T	
-	8G	NCEMAD7B-08G	v5.0	TLC/15nm	11.5*13-BGA153	S/T	
-	8G	NCEMAM6G-08G	v5.1	MLC/15nm	12*16-BGA169	S/T	
	16G	NCEMASKG-16G	v5.1	TLC/14nm	11.5*13-BGA153	S/T	
	16G	NCEMAD99-16G	v5.0		11.5*13-BGA153	S/T	
	32G	NCEMASLD-32G	v5.1	1	11.5*13-BGA153	S/T	
	16G	BSB16GCDRS4EM-01	v4.51	TLC/16nm	11.5*13-BGA153	S/T	
	8G	BSA08GCDRS4EM-01	v4.51	TLC/16nm	11.5*13-BGA153	S/T	
Barun	16G	BTA16GCFHAEET	v5.1	TLC/15nm	11.5*13-BGA153	S/T	
	16G	REMSAT416GDBB	v5.0	MLC	11.5*13-BGA153	S/T	
	8G	REMKDM308GSBB	v5.0	MLC	11.5*13-BGA153	S/T	
	16g	REMSAT416GDBB	v5.0	TLC/A19n	11.5*13-BGA153	S/T	
Ramaxel	8G	REMSAT408GSBB	v5.0	TLC/A19n	11.5*13-BGA153	S/T	
	8G	REMPBT808GSBB	v5.0	TLC/15nm	11.5*13-BGA153	S/T	
	16G	REMPBT716GSBB	v5.0	TLC/15nm	11.5*13-BGA153	S/T	
Spansion	8G	40410081B1B1W00	v4.51	MLC	11.5*13-BGA153	S/T	
	16G	40410161B1B1W01	v4.51	MLC	11.5*13-BGA153	S/T	
Gige	8G	GD9E8M00YNI	v5.0	MLC	11.5*13-BGA153	S/T	
Giga Device	4G	GD9E4M00YNI	v5.0	MLC	11.5*13-BGA153	S/T	
Device	8G	GD9E8T00GNM-05	v5.1	TLC/16nm	11.5*13-BGA153	S/T	
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	8G	TC008000AA	v5.0	TLC/S16n	11.5*13-BGA153	S/T	
	8G	MC008000AA	v5.0	MLC/H16n	11.5*13-BGA153	S/T	
SiS	16G	MC016000AA	v5.0	MLC/H16n	11.5*13-BGA153	S/T	
	32G	MC032000AA	v5.0	MLC/H16n	11.5*13-BGA153	S/T	
Dosilicon	16G	FMR16C1D0A-SB	v5.0	H3D V2	11.5*13-BGA153	S/T	
19.0	32G	JSMC32BUA2HYAEA	v5.0	H3D V2	11.5*13-BGA153	S/T	
JSC	16G	JSMC16AUA2HYAEA	v5.0	H3D V2	11.5*13-BGA153	S/T	
ESSENC ORE	8G	I3E-8GTH7CMRE		MLC/T16n	11.5*13-BGA153	S/T	

Note1: I/O not support 3.3V.

Note2: Please use the newest emmc driver and Modify sysconfig.fex let the emmc run SDR mode.

Note3: Only support PVR version 4.3 or the newer than version 4.3.

Note4: Note5:

