

产品家族	容量	制式	型号	Dram电压	Dram位数	Dram频率 (MHz)	DRAM类型	DRAM 工艺	Channel	尺寸	封装球数	平台厂家具体型号
Low Power DDR3	8Gb	Discrete	K3QF1F100B-PGCE	1.2V	*32	1600	4Gb2堆叠	35nm	1-Ch	11x11.5x0.9	253	Nvidia AP40 12月底认证完成,Intel baytrail
Low Power DDR3	8Gb	POP	K4E8E304ED-AGCE/G	1.2V	*32	1600/1333	4Gb2堆叠	25nm	1-Ch	12x12x0.8	168	Qualcomm8926
Low Power DDR3	8Gb	POP	K3QF1F10DM-AGCE	1.2V	*32	1600	4Gb2堆叠	25nm	1-Ch	12x12x0.8	168	Intel baytrail
Low Power DDR3	8Gb	POP	K3QF1F10DM-BGCE	1.2V	*32	1600	4Gb2堆叠	25nm	1-Ch	12x12x0.7	216	Intel baytrail
Low Power DDR3	8Gb	POP	K4E8G304ED-GGCF	1.2V	*32	1600	4Gb2堆叠	25nm	1-Ch	12x12x0.7	216	
Low Power DDR3	16Gb	POP	K4E6E304ED-AGCC	1.2V	*32	1333	4Gb4堆叠	25nm	1-Ch	12x12x1.0	168	Qualcomm8926
Low Power DDR3	16Gb	Discrete	K4E6E304ED-EGCE	1.2V	*32	1600	4Gb4堆叠	25nm	1-Ch	11x11.5x1.0	178	MTK6592
Low Power DDR3	16Gb	Discrete	K3QF2F200A-XGCE	1.2V	*32	1600	4Gb4堆叠	35nm	2-Ch	11x11.5x1.0	253	Nvidia AP40 12月底认证完成, Intel baytrail
Low Power DDR3	16Gb	Discrete	K3QF2F20DM-AGCE/F	1.2V	*32	1600	4Gb4堆叠	25nm	2-Ch	11x11.5x1.0	253	Nvidia AP40 Intel baytrail
Low Power DDR3	16Gb	POP	K3QF2F200B-CGCE	1.2V	*32	1600	4Gb4堆叠	25nm	2-Ch	15x15x1.0	216	
Low Power DDR3	16Gb	POP	K3QF2F20DA-QGCF	1.2V	*32	1866	4Gb4堆叠	25nm	2-Ch	15x15x0.82	216	Qualcomm8974
Low Power DDR3	16Gb	POP	K3QF2F20DM-BGCF	1.2V	*32	1866	4Gb4堆叠	25nm	2-Ch	12x12x0.82	216	Intel baytrail
Low Power DDR3	24Gb	POP	K3QF7F70DM-QGCF	1.2V	*32	1866	4Gb6堆叠	25nm	2-Ch	15x15x0.82	216	Qualcomm8974
Low Power DDR3	24Gb	POP	K3QF6F60MM-QGCF	1.2V	*32	1866	6Gb4堆叠	25nm	2-Ch	15x15x0.82	216	Qualcomm8974
Low Power DDR3	8Gb	Discrete	K3QF6F304ED-EGCC	1.2V	*32	1333	4Gb2堆叠	25nm	1-Ch	11x11.5x1.0	178	MTK6592
Low Power DDR3	8Gb	POP	K4E8E304ED-GGCF	1.2V	*32	1866	4Gb2堆叠	25nm	1-Ch	12x12x0.76	216	AP40i
Low Power DDR3	24Gb	POP	K3QF6F60MM-FGCF	1.2v	*32	1866	6Gb4堆叠	25nm	2-CH	14x14x0.7	256	MT6595,Intel Moorefiled
Low Power DDR3	8Gb	Discrete	K4E8E304EE-EGCE	1.2V	*32	1600	4Gb2堆叠	23nm	1-Ch	11x11.5x1.0	178	MTK6592
Low Power DDR3	16Gb	Discrete	K4E6E304ED-EGCF	1.2V	*32	1866	4Gb4堆叠	25nm	1-Ch	11x11.5x1.0	178	
Low Power DDR3	16Gb	POP	K3QF2F20DM-FGCF	1.2v	*32	1866	4Gb4堆叠	25nm	2-Ch	14x14x0.7	256	MT6595,Intel Moorefiled
Low Power DDR3	16Gb	POP	K3MF8F80DM-MGCF	1.2V	*32	1866	4Gb4堆叠	25nm	4-Ch	15x15x0.62	504	Qualcomm8084
Low Power DDR3	24Gb	POP	K3MF9F90MM-MGCF	1.2V	*32	1866	6Gb4堆叠	25nm	4-Ch	15x15x0.62	504	Qualcomm8084
Low Power DDR3	8Gb	POP	K3QF1F10EM-FGCF	1.2v	*32	1866	4Gb2堆叠	23nm	2-Ch	14x14x0.7	256	MT6595,Intel Moorefiled
Low Power DDR3	16Gb	POP	K3QF2F20EM-FGCF	1.2v	*32	1866	4Gb2堆叠	23nm	2-Ch	14x14x0.7	256	MT6595,Intel Moorefiled
Low Power DDR3	16Gb	Discrete	K4E6E304EE-EGCF	1.2v	*32	1866	4Gb4堆叠	23nm	1-Ch	11x11.5x1.0	178	
Low Power DDR3	16Gb	POP	K4E6E304EE-AGCE	1.2V	*32	1600	4Gb4堆叠	23nm	1-Ch	12x12x0.8	168	Qualcomm8926
Low Power DDR3	8Gb	POP	K4E8E304EE-AGCE	1.2V	*32	1600	4Gb4堆叠	23nm	1-Ch	12x12x0.8	168	Qualcomm8926
Low Power DDR3	16Gb	POP	K3QF2F20EM-CGCE	1.2V	*32	1600	4Gb4堆叠	23nm	2-Ch	14x14x1.0	220	
Low Power DDR3	4Gb	Discrete	K4E4E324EE-EGCF	1.2v	*32	1866	4Gb1堆叠	23nm	1-Ch	11x11.5x1.0	178	
Low Power DDR3	4Gb	Discrete	K4E4E164EE-EGCF	1.2v	*16	1866	4Gb1堆叠	23nm	1-Ch	11x11.5x0.9	178	
Low Power DDR3	16Gb	Discrete	K3QF2F20EM-AGCE	1.2V	*32	1600	4Gb4堆叠	23nm	2-Ch	11x11.5x1.0	253	
Low Power DDR3	8Gb	Discrete	K3QF1F10EM-AGCF	1.2v	*32	1866	4Gb2堆叠	23nm	2-Ch	11x11.5x1.0	253	
Low Power DDR3	8Gb	POP	K3QF1F10EM-BGCF	1.2v	*32	1866	4Gb2堆叠	23nm	2-Ch	12x12x0.7	216	
Low Power DDR3	16Gb	POP	K3QF2F20EM-QGCF	1.2V	*32	1866	4Gb4堆叠	23nm	2-Ch	15x15x0.82	216	MSM8974
Low Power DDR3	24Gb	POP	K3QF6F60AM-QGCF	1.2V	*32	1866	6Gb4堆叠	20nm	2-Ch	15x15x0.82	216	MSM8974
Low Power DDR3	24Gb	POP	K3QF6F60AM-FGCF	1.2v	*32	1866	6Gb4堆叠	20nm	2-Ch	14x14x0.7	256	MSM8976,MT6595,Intel Moorefiled
Low Power DDR3	16Gb	POP	K3QF3F30BM-QGCF	1.2V	*32	1866	8Gb2堆叠	20nm	2-Ch	15x15x0.82	216	MSM8974
Low Power DDR3	16Gb	POP	K3QF3F30BM-FGCF	1.2v	*32	1866	8Gb2堆叠	20nm	2-Ch	14x14x0.7	256	MSM8976,MT6595,Intel Moorefiled
Low Power DDR3	8Gb	Discrete	K4E8E324EB-EGCF	1.2V	*32	1866	8Gb1堆叠	20nm	1-Ch	11x11.5x1.0	178	
Low Power DDR3	16Gb	Discrete	K4E6E304EB-EGCF	1.2V	*32	1866	8Gb2堆叠	20nm	1-Ch	11x11.5x1.0	178	
Low Power DDR3	24Gb	POP	K4EHE304EA-AGCF	1.2V	*32	1866	6Gb4堆叠	20nm	1-Ch	12x12x0.8	168	Qualcomm8926
Low Power DDR3	8Gb	POP	K4E8E324EB-AGCF	1.2V	*32	1866	8Gb1堆叠	20nm	1-Ch	12x12x0.8	168	Qualcomm8926
Low Power DDR3	16Gb	POP	K4E6E304EB-AGCF	1.2V	*32	1866	8Gb2堆叠	20nm	1-Ch	12x12x0.8	168	Qualcomm8926
Low Power DDR3	32Gb	Discrete	K4EBE304EB-EGCF	1.2V	*32	1866	8Gb4堆叠	20nm	1-Ch	11x11.5x1.0	178	
Low Power DDR3	32Gb	POP	K3QF4F40BM-FGCF	1.2v	*32	1866	8Gb4堆叠	20nm	2-CH	14x14x0.8	256	MSM8976,MT6595,Intel Moorefiled
Low Power DDR3	16Gb	Discrete	K3QF3F30BM-AGCF	1.2V	*32	1866	8Gb2堆叠	20nm	2-Ch	11x11.5x1.0	253	
Low Power DDR3	32Gb	Discrete	K3QF4F40BM-AGCF	1.2V	*32	1866	8Gb4堆叠	20nm	2-Ch	11x11.5x1.0	253	
Low Power DDR3	48Gb	POP	K3QF0F00AM-FGCF	1.2v	*32	1866	8Gb6堆叠	18nm	2-CH	14x14x0.95	256	MSM8976pro
Low Power DDR3	48Gb	POP	K3QF8F80CM-FGCF	1.2v	*32	1866	8Gb6堆叠	18nm	2-CH	14x14x0.8	256	MSM8976pro
Low Power DDR3	32Gb	Discrete	K4EBE304EC-EGCF	1.2V	*32	1866	8Gb4堆叠	18nm	1-Ch	11x11.5x1.0	178	
Low Power DDR3	8Gb	Discrete	K4E8E324EC-EGCF	1.2V	*32	1866	8Gb1堆叠	18nm	1-Ch	11x11.5x1.0	178	
Low Power DDR3	16Gb	Discrete	K4E6E304EC-EGCF/G	1.2V	*32	1866/2133	8Gb2堆叠	18nm	1-Ch	11x11.5x1.0	178	
Low Power DDR3	16Gb	POP	K4EBE304EC-AGCF	1.2V	*32	1866	8Gb2堆叠	18nm	1-Ch	12x12x0.8	168	
Low Power DDR3	32Gb	POP	K4EBE304EC-AGCF	1.2V	*32	1866	8Gb4堆叠	18nm	1-Ch	12x12x1.0	168	