

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 DDR4X	4GB	POP	K3UH2H20CM-NGCJ	1.8V/1.1V/0.6V	*64	3733	8Gb4x4堆叠	20nm	4-Ch	12x12.7x0.72	366	MSM8998
Low Power DDR4X	4GB	POP	K3UH5H50MM-NGCJ	1.8V/1.1V/0.6V	*64	4266	16Gb2x2堆叠	18nm	4-Ch	12x12.7x0.72	366	MSM8998
Low Power DDR4X	6GB	POP	K3UH6H60MM-NGCJ	1.8V/1.1V/0.6V	*64	3733	12Gb2x4堆叠	20nm	4-Ch	12x12.7x0.94	366	MSM8998
Low Power DDR4X	6GB	POP	K3UH6H60AM-NGCJ	1.8V/1.1V/0.6V	*64	3733	12Gb4x4堆叠	18nm	4-Ch	12x12.7x0.94	366	MSM8998
Low Power DDR4X	8GB	POP	K3UH7H70MM-NGCJ	1.8V/1.1V/0.6V	*64	3733	16Gb4x4堆叠	18nm	4-Ch	12x12.7x0.94	366	MSM8998
Low Power DDR4X	4GB	POP	K3UH2H20CM-FGCJ	1.8V/1.1V/0.6V	*64	3733	8Gb4x4堆叠	20nm	4-Ch	14x14x0.7	376	MTK X30
Low Power DDR4X	4GB	POP	K3UH5H50MM-FGCJ	1.8V/1.1V/0.6V	*64	3733	16Gb2x2堆叠	18nm	4-Ch	14x14x0.7	376	MTK X30
Low Power DDR4X	6GB	POP	K3UH6H60MM-FGCJ	1.8V/1.1V/0.6V	*64	3733	12Gb4x4堆叠	20nm	4-Ch	14x14x0.94	376	MTK X30
Low Power DDR4X	8GB	POP	K3UH7H70MM-FGCJ	1.8V/1.1V/0.6V	*64	3733	16Gb4x4堆叠	18nm	4-Ch	14x14x0.9	376	MTK X30
Low Power DDR4X	4GB	POP	K3UH5H50MM-AGCJ	1.8V/1.1V/0.6V	*64	3733	16Gb2x2堆叠	18nm	4-Ch	12.4x12.4x0.72	556	SDM845
Low Power DDR4X	6GB	POP	K3UH6H60AM-AGCJ	1.8V/1.1V/0.6V	*64	3733	12Gb4x4堆叠	18nm	4-Ch	12.4x12.4x0.89	556	SDM845
Low Power DDR4X	8GB	POP	K3UH7H70MM-AGCJ	1.8V/1.1V/0.6V	*64	3733	16Gb4x4堆叠	18nm	4-Ch	12.4x12.4x0.89	556	SDM845
Low Power DDR4X	8GB	POP	K3UH7H70AM-AGCL	1.8V/1.1V/0.6V	*64	4266	16Gb4x4堆叠	17nm	4-Ch	12.4x12.4x0.89	558	SDM855
Low Power DDR4X	6GB	POP	K3UH6H60BM-AGCL	1.8V/1.1V/0.6V	*64	4266	12Gb4x4堆叠	17nm	4-Ch	12.4x12.4x0.89	556	SDM855
Low Power DDR4X	4GB	POP	K3UH5H50AM-AGCL	1.8V/1.1V/0.6V	*64	4266	16Gb2x2堆叠	17nm	4-Ch	12.4x12.4x0.72	556	SDM855
Low Power DDR4X	10GB	POP	K3UH9H90MM-AGCJ	1.8V/1.1V/0.6V	*64	3733	16Gb2x1+12x4堆叠	18nm	4-Ch	12.4x12.4x1.1	556	SDM845
Low Power DDR4X	12GB	POP	K3UHAH40AM-AGCL	1.8V/1.1V/0.6V	*64	4266	16Gb6x6堆叠	17nm	4-Ch	12.4x12.4x1.1	558	SDM855
Low Power DDR4X	4GB	Discrete	K4UBE304AA-MGCL	1.8V/1.1V/0.6V	*32	4266	16Gb2x2堆叠	17nm	2-Ch	10x15x1.0	200	
Low Power DDR4X	2GB	Discrete	K4UBE3S4AA-MGCL	1.8V/1.1V/0.6V	*32	4266	16Gb1x1堆叠	17nm	2-Ch	10x15x1.0	200	
Low Power DDR4X	8GB	Discrete	K4UCF304AA-MGCL	1.8V/1.1V/0.6V	*32	4266	16Gb4x4堆叠	17nm	2-Ch	10x15x1.0	200	
Low Power DDR4X	8GB	Discrete	K4UCF304AM-AGCJ	1.8V/1.1V/0.6V	*32	3733	16Gb4x4堆叠	17nm	2-Ch	11.5x15x1.0	200	
Low Power DDR4X	3GB	Discrete	K4UHE304AB-MGCL	1.8V/1.1V/0.6V	*32	4266	12Gb2x2堆叠	17nm	2-Ch	10x15x1.0	200	
Low Power DDR4X	1GB	Discrete	K4UBE3S4AD-MGCL	1.8V/1.1V/0.6V	*32	4266	8Gb1x1堆叠	17nm	2-Ch	10x15x1.0	200	