

## List of supported Flash Memories

Ask for not listed Flash Memories

Flashtype	bdiGDB x8 (x16)	bdiGDB x16 (x32)	bdiPro x8	bdiPro x16	Chipsize	Remark
<b>AMD</b>						
AM29BL162C	na	AM29BX16	na	Am29BL162CB (1M x 16)	0x200000	
AM29BL802C	na	AM29BX16	na	Am29BL802CB (512K x 16)	0x100000	
AM29DL162CB	AM29BX8	AM29BX16	Am29DL16xCB (2M x 8)	Am29DL16xCB (1M x 16)	0x200000	
AM29DL162CT	AM29BX8	AM29BX16	Am29DL16xCT (2M x 8)	Am29DL16xCT (1M x 16)	0x200000	
AM29DL162DB	AM29BX8	AM29BX16	Am29DL16xCB (2M x 8)	Am29DL16xCB (1M x 16)	0x200000	
AM29DL162DT	AM29BX8	AM29BX16	Am29DL16xCT (2M x 8)	Am29DL16xCT (1M x 16)	0x200000	
AM29DL163CB	AM29BX8	AM29BX16	Am29DL16xCB (2M x 8)	Am29DL16xCB (1M x 16)	0x200000	
AM29DL163CT	AM29BX8	AM29BX16	Am29DL16xCT (2M x 8)	Am29DL16xCT (1M x 16)	0x200000	
AM29DL163DB	AM29BX8	AM29BX16	Am29DL16xCB (2M x 8)	Am29DL16xCB (1M x 16)	0x200000	
AM29DL163DT	AM29BX8	AM29BX16	Am29DL16xCT (2M x 8)	Am29DL16xCT (1M x 16)	0x200000	
AM29DL164DB	AM29BX8	AM29BX16	Am29DL16xCB (2M x 8)	Am29DL16xCB (1M x 16)	0x200000	
AM29DL164DT	AM29BX8	AM29BX16	Am29DL16xCT (2M x 8)	Am29DL16xCT (1M x 16)	0x200000	
AM29DL322CB	AM29BX8	AM29BX16	Am29DL32xCB (4M x 8)	Am29DL32xCB (2M x 16)	0x400000	
AM29DL322CT	AM29BX8	AM29BX16	Am29DL32xCT (4M x 8)	Am29DL32xCT (2M x 16)	0x400000	
AM29DL322DB	AM29BX8	AM29BX16	Am29DL32xCB (4M x 8)	Am29DL32xCB (2M x 16)	0x400000	
AM29DL322DT	AM29BX8	AM29BX16	Am29DL32xCT (4M x 8)	Am29DL32xCT (2M x 16)	0x400000	
AM29DL322GB	AM29BX8	AM29BX16	Am29DL32xCB (4M x 8)	Am29DL32xCB (2M x 16)	0x400000	
AM29DL322GT	AM29BX8	AM29BX16	Am29DL32xCT (4M x 8)	Am29DL32xCT (2M x 16)	0x400000	
AM29DL323CB	AM29BX8	AM29BX16	Am29DL32xCB (4M x 8)	Am29DL32xCB (2M x 16)	0x400000	
AM29DL323CT	AM29BX8	AM29BX16	Am29DL32xCT (4M x 8)	Am29DL32xCT (2M x 16)	0x400000	
AM29DL323DB	AM29BX8	AM29BX16	Am29DL32xCB (4M x 8)	Am29DL32xCB (2M x 16)	0x400000	
AM29DL323DT	AM29BX8	AM29BX16	Am29DL32xCT (4M x 8)	Am29DL32xCT (2M x 16)	0x400000	
AM29DL323GB	AM29BX8	AM29BX16	Am29DL32xCB (4M x 8)	Am29DL32xCB (2M x 16)	0x400000	
AM29DL323GT	AM29BX8	AM29BX16	Am29DL32xCT (4M x 8)	Am29DL32xCT (2M x 16)	0x400000	
AM29DL324DB	AM29BX8	AM29BX16	Am29DL32xCB (4M x 8)	Am29DL32xCB (2M x 16)	0x400000	
AM29DL324DT	AM29BX8	AM29BX16	Am29DL32xCT (4M x 8)	Am29DL32xCT (2M x 16)	0x400000	
AM29DL324GB	AM29BX8	AM29BX16	Am29DL32xCB (4M x 8)	Am29DL32xCB (2M x 16)	0x400000	
AM29DL324GT	AM29BX8	AM29BX16	Am29DL32xCT (4M x 8)	Am29DL32xCT (2M x 16)	0x400000	
AM29DL400BB	AM29BX8	AM29BX16	Am29DL400BB (512K x 8)	Am29DL400BB (256K x 16)	0x800000	
AM29DL400BT	AM29BX8	AM29BX16	Am29DL400BT (512K x 8)	Am29DL400BT (256K x 16)	0x800000	
AM29DL640D	AM29BX8	AM29BX16	Am29DL640D (8M x 8)	Am29DL640D (4M x 16)	0x800000	
AM29DL640G	AM29BX8	AM29BX16	Am29DL640D (8M x 8)	Am29DL640D (4M x 16)	0x800000	
AM29DL640H	AM29BX8	AM29BX16	Am29DL640D (8M x 8)	Am29DL640D (4M x 16)	0x800000	
AM29DL800BB	AM29BX8	AM29BX16	Am29DL800BB (1024K x 8)	Am29DL800BB (512K x 16)	0x1000000	
AM29DL800BT	AM29BX8	AM29BX16	Am29DL800BT (1024K x 8)	Am29DL800BT (512K x 16)	0x1000000	

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Flashtype	bdiGDB x8 (x16)	bdiGDB x16 (x32)	bdiPro x8	bdiPro x16	Chipsize	Remark
AM29F002B	AM29F	na	Am29F002B	na	0x40000	
AM29F002T	AM29F	na	Am29F002T	na	0x40000	
AM29F010	AM29F	na	Am29F010	na	0x20000	
AM29F010B	AM29F	na	Am29F010	na	0x20000	
AM29F016	AM29F	na	Am29F016	na	0x200000	
AM29F016B	AM29F	na	Am29F016	na	0x200000	
AM29F017B	AM29F	na	Am29F017B	na	0x200000	
AM29F032	AM29F	na	Am29F032	na	0x400000	
AM29F032B	AM29F	na	Am29F032	na	0x400000	
AM29F040	AM29F	na	Am29F040	na	0x80000	
AM29F040B	AM29F	na	Am29F040	na	0x80000	
AM29F080	AM29F	na	Am29F080	na	0x100000	
AM29F080B	AM29F	na	Am29F080	na	0x100000	
AM29F100B	AM29BX8	AM29BX16	Am29F100B (128K x 8)	Am29F100B (64K x 16)	0x20000	
AM29F100T	AM29BX8	AM29BX16	Am29F100T (128K x 8)	Am29F100T (64K x 16)	0x20000	
AM29F160DB	AM29BX8	AM29BX16	Am29F160DB (2M x 8)	Am29F160DB (1M x 16)	0x200000	
AM29F160DT	AM29BX8	AM29BX16	Am29F160DT (2M x 8)	Am29F160DT (1M x 16)	0x200000	
AM29F200B	AM29BX8	AM29BX16	Am29F200B (256K x 8)	Am29F200B (128K x 16)	0x40000	
AM29F200T	AM29BX8	AM29BX16	Am29F200T (256K x 8)	Am29F200T (128K x 16)	0x40000	
AM29F400B	AM29BX8	AM29BX16	Am29F400B (512K x 8)	Am29F400B (256K x 16)	0x80000	
AM29F400T	AM29BX8	AM29BX16	Am29F400T (512K x 8)	Am29F400T (256K x 16)	0x80000	
AM29F800B	AM29BX8	AM29BX16	Am29F800B (1024K x 8)	Am29F800B (512K x 16)	0x100000	
AM29F800T	AM29BX8	AM29BX16	Am29F800T (1024K x 8)	Am29F800T (512K x 16)	0x100000	
AM29LV001B	AM29F	na	Am29LV001BT	na	0x20000	
AM29LV001T	AM29F	na	Am29LV001BB	na	0x20000	
AM29LV002B	AM29F	na	Am29LV002B	na	0x40000	
AM29LV002T	AM29F	na	Am29LV002T	na	0x40000	
AM29LV004B	AM29F	na	Am29LV004BB	na	0x80000	
AM29LV004T	AM29F	na	Am29LV004BT	na	0x80000	
AM29LV008BB	AM29F	na	Am29LV008BB	na	0x100000	
AM29LV008BT	AM29F	na	Am29LV008BT	na	0x100000	
AM29LV010B	AM29F	na	Am29LV010B	na	0x20000	
AM29LV017B	AM29F	na	Am29LV017B	na	0x200000	
AM29LV020B	AM29F	na	Am29LV020B	na	0x40000	
AM29LV033C	AM29F	na	Am29LV033C	na	0x400000	
AM29LV040B	AM29F	na	Am29LV040B	na	0x80000	

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Flashtype	bdiGDB x8 (x16)	bdiGDB x16 (x32)	bdiPro x8	bdiPro x16	Chipsize	Remark
AM29LV065D	AM29F	na	Am29LV065D	na	0x800000	
AM29LV081B	AM29F	na	Am29LV081	na	0x100000	
AM29LV102BB	AM29F	na	Am29LV102BB	na	0x400000	
AM29LV102BT	AM29F	na	Am29LV102BT	na	0x400000	
AM29LV104BB	AM29F	na	Am29LV104BB	na	0x800000	
Am29LV104BT	AM29F	na	Am29LV104BT	na	0x800000	
AM29LV116BB	AM29F	na	Am29LV116BB	na	0x200000	
AM29LV116BT	AM29F	na	Am29LV116BT	na	0x200000	
AM29LV160B/DB	AM29BX8	AM29BX16	Am29LV160BB (2M x 8)	Am29LV160BB (1M x 16)	0x200000	
AM29LV160B/DT	AM29BX8	AM29BX16	Am29LV160BT (2M x 8)	Am29LV160BT (1M x 16)	0x200000	
AM29LV200B	AM29BX8	AM29BX16	Am29LV200B (256K x 8)	Am29LV200B (128K x 16)	0x400000	
AM29LV200BB	AM29BX8	AM29BX16	Am29LV200B (256K x 8)	Am29LV200B (128K x 16)	0x400000	
AM29LV200BT	AM29BX8	AM29BX16	Am29LV200T (256K x 8)	Am29LV200T (128K x 16)	0x400000	
AM29LV200T	AM29BX8	AM29BX16	Am29LV200T (256K x 8)	Am29LV200T (128K x 16)	0x400000	
AM29LV320DB	AM29BX8	AM29BX16	Am29LV320DB (4M x 8)	Am29LV320DB (2M x 16)	0x400000	
AM29LV320DT	AM29BX8	AM29BX16	Am29LV320DT (4M x 8)	Am29LV320DT (2M x 16)	0x400000	
AM29LV400B	AM29BX8	AM29BX16	Am29LV400B (512K x 8)	Am29LV400B (256K x 16)	0x800000	
AM29LV400BB	AM29BX8	AM29BX16	Am29LV400B (512K x 8)	Am29LV400B (256K x 16)	0x800000	
AM29LV400BT	AM29BX8	AM29BX16	Am29LV400T (512K x 8)	Am29LV400T (256K x 16)	0x800000	
AM29LV400T	AM29BX8	AM29BX16	Am29LV400T (512K x 8)	Am29LV400T (256K x 16)	0x800000	
AM29LV640D	na	AM29BX16	na	Am29LV640D	0x800000	
AM29LV641D	na	AM29BX16	na	Am29LV641D	0x800000	
AM29LV642D	na	AM29BX16	na	Am29LV640D	0x800000	two AM29LV640D in one case
AM29LV652D	AM29F	na	Am29LV065D	na	0x800000	two AM29LV065D in one case
AM29LV800B/DB	AM29BX8	AM29BX16	Am29LV800BB (1024K x 8)	Am29LV800BB (512K x 16)	0x100000	
AM29LV800B/DT	AM29BX8	AM29BX16	Am29LV800BT (1024K x 8)	Am29LV800BT (512K x 16)	0x100000	
AM29PL160CB	AM29BX8	AM29BX16	Am29PL160CB (2M x 8)	Am29PL160CB (1M x 16)	0x200000	
AM29SL160CB	AM29BX8	AM29BX16	Am29DL16xCB (2M x 8)	Am29DL16xCB (1M x 16)	0x200000	
AM29SL160CT	AM29BX8	AM29BX16	Am29DL16xCT (2M x 8)	Am29DL16xCT (1M x 16)	0x200000	
AM29SL800CB	AM29BX8	AM29BX16	Am29LV800BB (1024K x 8)	Am29LV800BB (512K x 16)	0x100000	
AM29SL800CT	AM29BX8	AM29BX16	Am29LV800BT (1024K x 8)	Am29LV800BT (512K x 16)	0x100000	
Am29PDL127H	na	AM29BX16	na	not supported	0x1000000	
Am29PDL128G	AM29DX16	AM29DX32	Am29PDL128G (8M x 16)	Am29PDL128G (4M x 32)	0x1000000	
<b>AMD MirrorBit</b>						

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Flashtype	bdiGDB x8 (x16)	bdiGDB x16 (x32)	bdiPro x8	bdiPro x16	Chipsize	Remark
Am29LV017MU	MIRROR	na	Am29LV017MU	na	0x200000	
Am29LV116MB	MIRROR	na	Am29LV116MB	na	0x200000	
Am29LV116MT	MIRROR	na	Am29LV116MT	na	0x200000	
Am29LV160MB	MIRRORX8	MIRRORX16	Am29LV160MB (2M x 8)	Am29LV160MB (1M x 16)	0x200000	
Am29LV160MT	MIRRORX8	MIRRORX16	Am29LV160MT (2M x 8)	Am29LV160MT (1M x 16)	0x200000	
Am29LV033MU	MIRROR	na	Am29LV033MU	na	0x400000	
Am29LV320MB	MIRRORX8	MIRRORX16	Am29LV320MB (4M x 8)	Am29LV320MB (2M x 16)	0x400000	
Am29LV320MT	MIRRORX8	MIRRORX16	Am29LV320MT (4M x 8)	Am29LV320MT (2M x 16)	0x400000	
Am29LV320MH	MIRRORX8	MIRRORX16	Am29LV320MH/L (4M x 8)	Am29LV320MH/L (2M x 16)	0x400000	
Am29LV320ML	MIRRORX8	MIRRORX16	Am29LV320MH/L (4M x 8)	Am29LV320MH/L (2M x 16)	0x400000	
Am29LV065MU	MIRROR	na	Am29LV065MU	na	0x800000	
Am29LV640MU	na	MIRRORX16	na	Am29LV640MU	0x800000	
Am29LV640MB	MIRRORX8	MIRRORX16	Am29LV640MB (8M x 8)	Am29LV640MB (4M x 16)	0x800000	
Am29LV640MT	MIRRORX8	MIRRORX16	Am29LV640MT (8M x 8)	Am29LV640MT (4M x 16)	0x800000	
Am29LV640MH	MIRRORX8	MIRRORX16	Am29LV640MH/L (8M x 8)	Am29LV640MH/L (4M x 16)	0x800000	
Am29LV640ML	MIRRORX8	MIRRORX16	Am29LV640MH/L (8M x 8)	Am29LV640MH/L (4M x 16)	0x800000	
Am29LV641MH	na	MIRRORX16	na	Am29LV641MH	0x800000	
Am29LV641ML	na	MIRRORX16	na	Am29LV641ML	0x800000	
Am29LV128MH	MIRRORX8	MIRRORX16	Am29LV128MH/L (16M x 8)	Am29LV128MH/L (8M x 16)	0x1000000	
Am29LV128ML	MIRRORX8	MIRRORX16	Am29LV128MH/L (16M x 8)	Am29LV128MH/L (8M x 16)	0x1000000	
Am29LV256MH	MIRRORX8	MIRRORX16	Am29LV256MH/L (32M x 8)	Am29LV256MH/L (16M x 16)	0x2000000	
Am29LV256ML	MIRRORX8	MIRRORX16	Am29LV256MH/L (32M x 8)	Am29LV256MH/L (16M x 16)	0x2000000	
<b>AMD Multi-Chip</b>						
Am42DL640AG	AM29BX8	AM29BX16	Am29DL640D (8M x 8)	Am29DL640D (4M x 16)	0x800000	
<b>Atmel</b>						
AT29C/LV256	not supported	na	not supported	na	0x8000	
AT29C/LV512	not supported	na	not supported	na	0x10000	
AT29C010A	not supported	na	not supported	na	0x20000	
AT29C020	ask	na	ask	na	0x40000	no erase, needs a workspace
AT29C040	not supported	na	not supported	na	0x80000	
AT29C040A	ask	na	ask	na	0x80000	no erase, needs a workspace
AT29C1024	na	ask	na	ask	0x20000	no erase, needs a workspace
AT29C257	not supported	na	not supported	na	0x8000	
AT29LV040A	ask	na	ask	na	0x80000	no erase, needs a workspace

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AT29LV1024	na	ask	na	ask	0x20000	no erase, needs a workspace
AT49BV/F1604	na	AT49X16	na	AT49BV1604 (1M x 16)	0x200000	
AT49BV/F1604T	na	AT49X16	na	AT49BV1604T (1M x 16)	0x200000	
AT49BV/F1614	AT49X8	AT49X16	AT49BV1614 (2M x 8)	AT49BV1614 (1M x 16)	0x200000	
AT49BV/F1614T	AT49X8	AT49X16	AT49BV1614T (2M x 8)	AT49BV1614T (1M x 16)	0x200000	
AT49BV/F512	AT49	na	not supported	not supported	0x10000	only chip erase supported
AT49BV/HBV/LV/HLV010	AT49	na	not supported	not supported	0x20000	only chip erase supported
AT49BV/LV008A	AT49X8	na	AT49x008A (1M x 8)	na	0x100000	
AT49BV/LV008AT	AT49X8	na	AT49x008AT (1M x 8)	na	0x100000	
AT49BV/LV020	AT49	na	not supported	not supported	0x40000	only chip erase supported
AT49BV/LV040	AT49	na	AT49x040 (512K x 8)	na	0x80000	
AT49BV/LV040T	AT49	na	AT49x040T (512K x 8)	na	0x80000	
AT49BV/LV080	AT49	na	AT49F080 (1M x 8)	na	0x100000	
AT49BV/LV080T	AT49	na	AT49F080T (1M x 8)	na	0x100000	
AT49BV/LV4096A	AT49X8	AT49X16	AT49x4096A (512K x 8)	AT49x4096A (256K x 16)	0x80000	
AT49BV/LV8011	AT49X8	AT49X16	AT49x8011 (1M x 8)	AT49x8011 (512K x 16)	0x100000	
AT49BV/LV8011T	AT49X8	AT49X16	AT49x8011T (1M x 8)	AT49x8011T (512K x 16)	0x100000	
AT49BV/LV8192	AT49X8	AT49X16	AT49x8192A (1M x 8)	AT49x8192A (512K x 16)	0x100000	
AT49BV/LV8192T	AT49X8	AT49X16	AT49x8192AT (1M x 8)	AT49x8192AT (512K x 16)	0x100000	
AT49BV160	na	AT49X16	na	AT49BV160 (1M x 16)	0x200000	
AT49BV160T	na	AT49X16	na	AT49BV160T (1M x 16)	0x200000	
AT49BV161	AT49X8	AT49X16	AT49BV161 (2M x 8)	AT49BV161 (1M x 16)	0x200000	
AT49BV161T	AT49X8	AT49X16	AT49BV161T (2M x 8)	AT49BV161T (1M x 16)	0x200000	
AT49BV162A	AT49X8	AT49X16	AT49BV161 (2M x 8)	AT49BV161 (1M x 16)	0x200000	
AT49BV162AT	AT49X8	AT49X16	AT49BV161T (2M x 8)	AT49BV161T (1M x 16)	0x200000	
AT49BV320	na	AT49X16	na	AT49BV320 (2M x 16)	0x400000	
AT49BV320T	na	AT49X16	na	AT49BV320T (2M x 16)	0x400000	
AT49BV321	AT49X8	AT49X16	AT49BV321 (4M x 8)	AT49BV321 (2M x 16)	0x400000	
AT49BV321T	AT49X8	AT49X16	AT49BV321T (4M x 8)	AT49BV321T (2M x 16)	0x400000	
AT49BV322A	AT49X8	AT49X16	AT49BV321 (4M x 8)	AT49BV321 (2M x 16)	0x400000	
AT49BV322AT	AT49X8	AT49X16	AT49BV321T (4M x 8)	AT49BV321T (2M x 16)	0x400000	
AT49BV6416	na	AM29BX16	na	not supported	0x800000	power-up with all sectors locked
AT49BV6416T	na	AM29BX16	na	not supported	0x800000	power-up with all sectors locked
AT49F040	AT49	na	AT49x040 (512K x 8)	na	0x80000	
AT49F040T	AT49	na	AT49x040T (512K x 8)	na	0x80000	

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AT49F080	AT49	na	AT49F080 (1M x 8)	na	0x100000	
AT49F080T	AT49	na	AT49F080T (1M x 8)	na	0x100000	
AT49F1024	na	AT49X16	not supported	not supported	0x20000	only chip erase supported
AT49F1025	na	AT49X16	not supported	not supported	0x20000	only chip erase supported
AT49F4096A	AT49X8	AT49X16	AT49x4096A (512K x 8)	AT49x4096A (256K x 16)	0x80000	
AT49BV160D	na	I28BX16	na	28F160C3-B	0x200000	power-up with all sectors locked
AT49BV160DT	na	I28BX16	na	28F160C3-T	0x200000	power-up with all sectors locked
AT49BV320D	na	I28BX16	na	28F320C3-B	0x400000	power-up with all sectors locked
AT49BV320DT	na	I28BX16	na	28F320C3-T	0x400000	power-up with all sectors locked
AT49BV640D	na	I28BX16	na	28F640C3-B	0x800000	power-up with all sectors locked
AT49BV640DT	na	I28BX16	na	28F640C3-T	0x800000	power-up with all sectors locked
<b>Fujitsu</b>						
MBM29DL400B	AM29BX8	AM29BX16	Am29DL400BB (512K x 8)	Am29DL400BB (256K x 16)	0x80000	
MBM29DL400T	AM29BX8	AM29BX16	Am29DL400BT (512K x 8)	Am29DL400BT (256K x 16)	0x80000	
MBM29DL800BA	AM29BX8	AM29BX16	Am29DL800BB (1024K x 8)	Am29DL800BB (512K x 16)	0x100000	
MBM29DL800TA	AM29BX8	AM29BX16	Am29DL800BT (1024K x 8)	Am29DL800BT (512K x 16)	0x100000	
MBM29DL640E	AM29BX8	AM29BX16	Am29DL640D (8M x 8)	Am29DL640D (4M x 16)	0x800000	
MBM29F016A	AM29F	na	Am29F016	na	0x200000	
MBM29F017	AM29F	na	Am29F017B	na	0x200000	
MBM29F017A	AM29F	na	Am29F017B	na	0x200000	
MBM29F033C	AM29F	na	Am29F032	na	0x400000	
MBM29F040C	AM29F	na	Am29F040	na	0x80000	
MBM29F080A	AM29F	na	Am29F080	na	0x100000	
MBM29F200BC	AM29BX8	AM29BX16	Am29F200B (256K x 8)	Am29F200B (128K x 16)	0x40000	
MBM29F200TC	AM29BX8	AM29BX16	Am29F200T (256K x 8)	Am29F200T (128K x 16)	0x40000	
MBM29F400BC	AM29BX8	AM29BX16	Am29F400B (512K x 8)	Am29F400B (256K x 16)	0x80000	
MBM29F400TC	AM29BX8	AM29BX16	Am29F400T (512K x 8)	Am29F400T (256K x 16)	0x80000	
MBM29F800BA	AM29BX8	AM29BX16	Am29F800B (1024K x 8)	Am29F800B (512K x 16)	0x100000	
MBM29F800TA	AM29BX8	AM29BX16	Am29F800T (1024K x 8)	Am29F800T (512K x 16)	0x100000	
MBM29LV001BC	AM29F	na	Am29LV001BT	na	0x20000	
MBM29LV001TC	AM29F	na	Am29LV001BB	na	0x20000	
MBM29LV002BC	AM29F	na	Am29LV002B	na	0x40000	
MBM29LV002TC	AM29F	na	Am29LV002T	na	0x40000	

## List of supported Flash Memories

Ask for not listed Flash Memories

Flashtype	bdiGDB x8 (x16)	bdiGDB x16 (x32)	bdiPro x8	bdiPro x16	Chipsize	Remark
MBM29LV004BC	AM29F	na	Am29LV004BB	na	0x80000	
MBM29LV004TC	AM29F	na	Am29LV004BT	na	0x80000	
MBM29LV008BA	AM29F	na	Am29LV008BB	na	0x100000	
MBM29LV008TA	AM29F	na	Am29LV008BT	na	0x100000	
MBM29LV016B	AM29F	na	Am29LV116BB	na	0x200000	
MBM29LV016T	AM29F	na	Am29LV116BT	na	0x200000	
MBM29LV080A	AM29F	na	Am29LV081	na	0x100000	
MBM29LV160B	AM29BX8	AM29BX16	Am29LV160BB (2M x 8)	Am29LV160BB (1M x 16)	0x200000	
MBM29LV160T	AM29BX8	AM29BX16	Am29LV160BT (2M x 8)	Am29LV160BT (1M x 16)	0x200000	
MBM29LV200BC	AM29BX8	AM29BX16	Am29LV200B (256K x 8)	Am29LV200B (128K x 16)	0x40000	
MBM29LV200TC	AM29BX8	AM29BX16	Am29LV200T (256K x 8)	Am29LV200T (128K x 16)	0x40000	
MBM29LV400BC	AM29BX8	AM29BX16	Am29LV400B (512K x 8)	Am29LV400B (256K x 16)	0x80000	
MBM29LV400TC	AM29BX8	AM29BX16	Am29LV400T (512K x 8)	Am29LV400T (256K x 16)	0x80000	
MBM29LV650UE	na	AM29BX16	na	Am29LV640D	0x800000	
MBM29LV651UE	na	AM29BX16	na	Am29LV641D	0x800000	
MBM29LV800BA	AM29BX8	AM29BX16	Am29LV800BB (1024K x 8)	Am29LV800BB (512K x 16)	0x100000	
MBM29LV800TA	AM29BX8	AM29BX16	Am29LV800BT (1024K x 8)	Am29LV800BT (512K x 16)	0x100000	
<b>Intel</b>						
28F001BN/BX-B	I28BX8	na	28F001BX-B	na	0x20000	
28F001BN/BX-T	I28BX8	na	28F001BX-T	na	0x20000	
28F002BC-B	I28BX8	na	28F002BC-B	na	0x40000	
28F002BC-T	I28BX8	na	28F002BC-T	na	0x40000	
28F002BV-B	I28BX8	na	28F002BV-B	na	0x40000	
28F002BV-T	I28BX8	na	28F002BV-T	na	0x40000	
28F002BX-B	I28BX8	na	28F002BX-B	na	0x40000	
28F002BX-BL	I28BX8	na	28F002BX-BL	na	0x40000	
28F002BX-T	I28BX8	na	28F002BX-T	na	0x40000	
28F002BX-TL	I28BX8	na	28F002BX-TL	na	0x40000	
28F004B3-B	I28BX8	na	28F004B5-B	na	0x80000	
28F004B3-T	I28BX8	na	28F004B5-T	na	0x80000	
28F004B5-B	I28BX8	na	28F004B5-B	na	0x80000	
28F004B5-T	I28BX8	na	28F004B5-T	na	0x80000	
28F004BV/CV/BE/CE-B	I28BX8	na	28F004BV-B	na	0x80000	
28F004BV/CV/BE/CE-T	I28BX8	na	28F004BV-T	na	0x80000	
28F004BX-B	I28BX8	na	28F004BX-B	na	0x80000	

## List of supported Flash Memories

Ask for not listed Flash Memories

Flashtype	bdiGDB x8 (x16)	bdiGDB x16 (x32)	bdiPro x8	bdiPro x16	Chipsize	Remark
28F004BX-T	I28BX8	na	28F004BX-T	na	0x80000	
28F004S3	I28BX8	na	28F004S3	na	0x80000	
28F004S5	I28BX8	na	28F004S5	na	0x80000	
28F008B3-B	I28BX8	na	28F008B3-B	na	0x100000	
28F008B3-T	I28BX8	na	28F008B3-T	na	0x100000	
28F008BE/BV-B	I28BX8	na	28F008B3-B	na	0x100000	
28F008BE/BV-T	I28BX8	na	28F008B3-T	na	0x100000	
28F008S3	I28BX8	na	28F008S3	na	0x100000	
28F008S5	I28BX8	na	28F008S5	na	0x100000	
28F008SA	I28BX8	na	28F008SA	na	0x100000	
28F016B3-B	I28BX8	na	28F016B3-B	na	0x200000	
28F016B3-T	I28BX8	na	28F016B3-T	na	0x200000	
28F016S3	I28BX8	na	28F016S3	na	0x200000	
28F016S5	I28BX8	na	28F016S5	na	0x200000	
28F016SA	I28BX8	I28BX16	28F016SA (2M x 8)	28F016SA (1M x 16)	0x200000	
28F016SV	I28BX8	I28BX16	28F016SV (2M x 8)	28F016SV (1M x 16)	0x200000	
28F032B3-B	I28BX8	na	28F032B3-B	na	0x400000	
28F032B3-T	I28BX8	na	28F032B3-T	na	0x400000	
28F032SA	I28BX8	I28BX16	28F032SA (4M x 8)	28F032SA (2M x 16)	0x400000	
28F128W30/W18-B	na	I28BX16	na	not supported	0x1000000	power-up with all sectors locked
28F128W30/W18-T	na	I28BX16	na	not supported	0x1000000	power-up with all sectors locked
28F1602C3-B	na	I28BX16	na	28F160C3-B	0x200000	power-up with all sectors locked
28F1602C3-T	na	I28BX16	na	28F160C3-T	0x200000	power-up with all sectors locked
28F1604C3-B	na	I28BX16	na	28F160C3-B	0x200000	power-up with all sectors locked
28F1604C3-T	na	I28BX16	na	28F160C3-T	0x200000	power-up with all sectors locked
28F160B3-B	na	I28BX16	na	28F160B3-B	0x200000	
28F160B3-T	na	I28BX16	na	28F160B3-T	0x200000	
28F160C3-B	na	I28BX16	na	28F160C3-B	0x200000	power-up with all sectors locked
28F160C3-T	na	I28BX16	na	28F160C3-T	0x200000	power-up with all sectors locked
28F160F3-B	na	I28BX16	na	28F160F3-B	0x200000	
28F160F3-T	na	I28BX16	na	28F160F3-T	0x200000	
28F160S3	I28BX8	I28BX16	28F160S3 (2M x 8)	28F160S3 (1M x 16)	0x200000	
28F160S5	I28BX8	I28BX16	28F160S5 (2M x 8)	28F160S5 (1M x 16)	0x200000	
28F200B5-B	I28BX8	I28BX16	28F200B5-B (256K x 8)	28F200B5-B (128K x 16)	0x40000	
28F200B5-T	I28BX8	I28BX16	28F200B5-T (256K x 8)	28F200B5-T (128K x 16)	0x40000	
28F200BR-B	I28BX8	I28BX16	28F200BX-B (256K x 8)	28F200BX-B (128K x 16)	0x40000	

## List of supported Flash Memories

Ask for not listed Flash Memories

Flashtype	bdiGDB x8 (x16)	bdiGDB x16 (x32)	bdiPro x8	bdiPro x16	Chipsize	Remark
28F200BR-T	I28BX8	I28BX16	28F200BX-T (256K x 8)	28F200BX-T (128K x 16)	0x40000	
28F200BV/CV-B	I28BX8	I28BX16	28F200BV-B (256K x 8)	28F200BV-B (128K x 16)	0x40000	
28F200BV/CV-T	I28BX8	I28BX16	28F200BV-T (256K x 8)	28F200BV-T (128K x 16)	0x40000	
28F200BX-B	I28BX8	I28BX16	28F200BX-B (256K x 8)	28F200BX-B (128K x 16)	0x40000	
28F200BX-BL	I28BX8	I28BX16	28F200BX-BL (256K x 8)	28F200BX-BL (128K x 16)	0x40000	
28F200BX-T	I28BX8	I28BX16	28F200BX-T (256K x 8)	28F200BX-T (128K x 16)	0x40000	
28F200BX-TL	I28BX8	I28BX16	28F200BX-TL (256K x 8)	28F200BX-TL (128K x 16)	0x40000	
28F3204C3-B	na	I28BX16	na	28F320C3-B	0x400000	power-up with all sectors locked
28F3204C3-T	na	I28BX16	na	28F320C3-T	0x400000	power-up with all sectors locked
28F320B3-B	na	I28BX16	na	28F320B3-B	0x400000	
28F320B3-T	na	I28BX16	na	28F320B3-T	0x400000	
28F320C3-B	na	I28BX16	na	28F320C3-B	0x400000	power-up with all sectors locked
28F320C3-T	na	I28BX16	na	28F320C3-T	0x400000	power-up with all sectors locked
28F320S3	I28BX8	I28BX16	28F320S3 (4M x 8)	28F320S3 (2M x 16)	0x400000	
28F320S5	I28BX8	I28BX16	28F320S5 (4M x 8)	28F320S5 (2M x 16)	0x400000	
28F320W30/W18-B	na	I28BX16	na	28F320C3-B	0x400000	power-up with all sectors locked
28F320W30/W18-T	na	I28BX16	na	28F320C3-T	0x400000	power-up with all sectors locked
28F400B3-B	na	I28BX16	na	28F400B3-B	0x80000	
28F400B3-T	na	I28BX16	na	28F400B3-T	0x80000	
28F400B5-B	I28BX8	I28BX16	28F400B5-B (512K x 8)	28F400B5-B (256K x 16)	0x80000	
28F400B5-T	I28BX8	I28BX16	28F400B5-T (512K x 8)	28F400B5-T (256K x 16)	0x80000	
28F400BV/CV-B	I28BX8	I28BX16	28F400BV-B (512K x 8)	28F400BV-B (256K x 16)	0x80000	
28F400BV/CV-T	I28BX8	I28BX16	28F400BV-T (512K x 8)	28F400BV-T (256K x 16)	0x80000	
28F400BX-B	I28BX8	I28BX16	28F400BX-B (512K x 8)	28F400BX-B (256K x 16)	0x80000	
28F400BX-T	I28BX8	I28BX16	28F400BX-T (512K x 8)	28F400BX-T (256K x 16)	0x80000	
28F640C3-B	na	I28BX16	na	28F640C3-B	0x800000	power-up with all sectors locked
28F640C3-T	na	I28BX16	na	28F640C3-T	0x800000	power-up with all sectors locked
28F640W30/W18-B	na	I28BX16	na	28F640C3-B	0x800000	power-up with all sectors locked
28F640W30/W18-T	na	I28BX16	na	28F640C3-T	0x800000	power-up with all sectors locked
28F800B3-B	na	I28BX16	na	28F800B3-B	0x100000	
28F800B3-T	na	I28BX16	na	28F800B3-T	0x100000	
28F800B5-B	I28BX8	I28BX16	28F800B5-B (1024K x 8)	28F800B5-B (512K x 16)	0x100000	
28F800B5-T	I28BX8	I28BX16	28F800B5-T (1024K x 8)	28F800B5-T (512K x 16)	0x100000	
28F800BV/CE/CV-B	I28BX8	I28BX16	28F800BV-B (1024K x 8)	28F800BV-B (512K x 16)	0x100000	
28F800BV/CE/CV-T	I28BX8	I28BX16	28F800BV-T (1024K x 8)	28F800BV-T (512K x 16)	0x100000	
28F800C3-B	na	I28BX16	na	28F800C3-B	0x100000	power-up with all sectors locked

## List of supported Flash Memories

Ask for not listed Flash Memories

Flashtype	bdiGDB x8 (x16)	bdiGDB x16 (x32)	bdiPro x8	bdiPro x16	Chipsize	Remark
28F800C3-T	na	I28BX16	na	28F800C3-T	0x100000	power-up with all sectors locked
28F800F3-B	na	I28BX16	na	28F800F3-B	0x100000	
28F800F3-T	na	I28BX16	na	28F800F3-T	0x100000	
<b>Intel Strata</b>						
28F320J5	STRATAx8	STRATAx16	28F320J5 (4M x 8)	28F320J5 (2M x 16)	0x400000	
28F640J5	STRATAx8	STRATAx16	28F640J5 (8M x 8)	28F640J5 (4M x 16)	0x800000	
28F320J3	STRATAx8	STRATAx16	28F320J3 (4M x 8)	28F320J3 (2M x 16)	0x400000	
28F640J3	STRATAx8	STRATAx16	28F640J3 (8M x 8)	28F640J3 (4M x 16)	0x800000	
28F128J3	STRATAx8	STRATAx16	28F128J3 (16M x 8)	28F128J3 (8M x 16)	0x1000000	
28F256J3	STRATAx8	STRATAx16	28F256J3 (32M x 8)	28F256J3 (16M x 16)	0x2000000	
28F640K3/K18	na	STRATAx16	na	28F640K3 (4M x 16)	0x800000	power-up with all sectors locked
28F128K3/K18	na	STRATAx16	na	28F128K3 (8M x 16)	0x1000000	power-up with all sectors locked
28F256K3/K18	na	STRATAx16	na	28F256K3 (16M x 16)	0x2000000	power-up with all sectors locked
28F640L30/L18-B	na	STRATAx16	na	28F640P30B (4M x 16)	0x800000	power-up with all sectors locked
28F640L30/L18-T	na	STRATAx16	na	28F640P30T (4M x 16)	0x800000	power-up with all sectors locked
28F128L30/L18-B	na	STRATAx16	na	28F128P30B (8M x 16)	0x1000000	power-up with all sectors locked
28F128L30/L18-T	na	STRATAx16	na	28F128P30T (8M x 16)	0x1000000	power-up with all sectors locked
28F256L30/L18-B	na	STRATAx16	na	28F256P30B (16M x 16)	0x2000000	power-up with all sectors locked
28F256L30/L18-T	na	STRATAx16	na	28F256P30T (16M x 16)	0x2000000	power-up with all sectors locked
28F640P30B / 48F2000P0ZB	na	STRATAx16	na	28F640P30B (4M x 16)	0x800000	power-up with all sectors locked
28F640P30T / 48F2000P0ZT	na	STRATAx16	na	28F640P30T (4M x 16)	0x800000	power-up with all sectors locked
28F128P30B / 48F3000P0ZB	na	STRATAx16	na	28F128P30B (8M x 16)	0x1000000	power-up with all sectors locked
28F128P30T / 48F3000P0ZT	na	STRATAx16	na	28F128P30T (8M x 16)	0x1000000	power-up with all sectors locked
28F256P30B / 48F4000P0ZB	na	STRATAx16	na	28F256P30B (16M x 16)	0x2000000	power-up with all sectors locked
28F256P30T / 48F4000P0ZT	na	STRATAx16	na	28F256P30T (16M x 16)	0x2000000	power-up with all sectors locked
48F4400P0V	na	STRATAx16	na	28F512P30 (32M x 16)	0x4000000	power-up with all sectors locked
28F640P33B / 48F2000P0XB	na	STRATAx16	na	28F640P30B (4M x 16)	0x800000	power-up with all sectors locked
28F640P33T / 48F2000P0XT	na	STRATAx16	na	28F640P30T (4M x 16)	0x800000	power-up with all sectors locked
28F128P33B / 48F3000P0XB	na	STRATAx16	na	28F128P30B (8M x 16)	0x1000000	power-up with all sectors locked
28F128P33T / 48F3000P0XT	na	STRATAx16	na	28F128P30T (8M x 16)	0x1000000	power-up with all sectors locked
28F256P33B / 48F4000P0XB	na	STRATAx16	na	28F256P30B (16M x 16)	0x2000000	power-up with all sectors locked

## List of supported Flash Memories

Ask for not listed Flash Memories

Flashtype	bdiGDB x8 (x16)	bdiGDB x16 (x32)	bdiPro x8	bdiPro x16	Chipsize	Remark
28F256P33T / 48F4000P0XT	na	STRATAX16	na	28F256P30T (16M x 16)	0x2000000	power-up with all sectors locked
48F4400P0TB	na	STRATAX16	na	28F512P30 (32M x 16)	0x4000000	power-up with all sectors locked
<b>Micron</b>						
MT28F002B3/5-B	I28BX8	na	28F002BC-B	na	0x40000	
MT28F002B3/5-T	I28BX8	na	28F002BC-T	na	0x40000	
MT28F004B3/5-B	I28BX8	na	28F004B5-B	na	0x80000	
MT28F004B3/5-T	I28BX8	na	28F004B5-T	na	0x80000	
MT28F008B3/5-B	I28BX8	na	28F008B3-B	na	0x100000	
MT28F008B3/5-T	I28BX8	na	28F008B3-T	na	0x100000	
MT28F200B3/5-B	I28BX8	I28BX16	28F200B5-B (256K x 8)	28F200B5-B (128K x 16)	0x40000	
MT28F200B3/5-T	I28BX8	I28BX16	28F200B5-T (256K x 8)	28F200B5-T (128K x 16)	0x40000	
MT28F400B3/5-B	I28BX8	I28BX16	28F400B5-B (512K x 8)	28F400B5-B (256K x 16)	0x80000	
MT28F400B3/5-T	I28BX8	I28BX16	28F400B5-T (512K x 8)	28F400B5-T (256K x 16)	0x80000	
MT28F800B3/5-B	I28BX8	I28BX16	28F800B5-B (1024K x 8)	28F800B5-B (512K x 16)	0x100000	
MT28F800B3/5-T	I28BX8	I28BX16	28F800B5-T (1024K x 8)	28F800B5-T (512K x 16)	0x100000	
MT28F160C34-B	na	I28BX16	na	28F160C3-B	0x200000	power-up with all sectors locked
MT28F160C34-T	na	I28BX16	na	28F160C3-T	0x200000	power-up with all sectors locked
MT28F644W30/18-B	na	I28BX16	na	28F640C3-B	0x800000	power-up with all sectors locked
MT28F644W30/18-T	na	I28BX16	na	28F640C3-T	0x800000	power-up with all sectors locked
MT28F320J3	STRATAX8	STRATAX16	28F320J3 (4M x 8)	28F320J3 (2M x 16)	0x400000	
MT28F640J3	STRATAX8	STRATAX16	28F640J3 (8M x 8)	28F640J3 (4M x 16)	0x800000	
MT28F128J3	STRATAX8	STRATAX16	28F128J3 (16M x 8)	28F128J3 (8M x 16)	0x1000000	
<b>Macronix</b>						
MX29F001B	AM29F	na	not supported	not supported	0x20000	
MX29F001T	AM29F	na	not supported	not supported	0x20000	
MX29F002B	AM29F	na	Am29F002B	na	0x40000	
MX29F002T	AM29F	na	Am29F002T	na	0x40000	
MX29F004B	AM29F	na	not supported	not supported	0x80000	
MX29F004T	AM29F	na	not supported	not supported	0x80000	
MX29F016	AM29F	na	Am29F016	na	0x200000	
MX29F022B	AM29F	na	Am29F002B	na	0x40000	
MX29F022T	AM29F	na	Am29F002T	na	0x40000	
MX29F040	AM29F	na	Am29F040	na	0x80000	

## List of supported Flash Memories

Ask for not listed Flash Memories

Flashtype	bdiGDB x8 (x16)	bdiGDB x16 (x32)	bdiPro x8	bdiPro x16	Chipsize	Remark
MX29F080	AM29F	na	Am29F080	na	0x100000	
MX29F100B	AM29BX8	AM29BX16	Am29F100B (128K x 8)	Am29F100B (64K x 16)	0x20000	
MX29F100T	AM29BX8	AM29BX16	Am29F100T (128K x 8)	Am29F100T (64K x 16)	0x20000	
MX29F200B	AM29BX8	AM29BX16	Am29F200B (256K x 8)	Am29F200B (128K x 16)	0x40000	
MX29F200T	AM29BX8	AM29BX16	Am29F200T (256K x 8)	Am29F200T (128K x 16)	0x40000	
MX29F400B	AM29BX8	AM29BX16	Am29F400B (512K x 8)	Am29F400B (256K x 16)	0x80000	
MX29F400T	AM29BX8	AM29BX16	Am29F400T (512K x 8)	Am29F400T (256K x 16)	0x80000	
MX29F800B	AM29BX8	AM29BX16	Am29F800B (1024K x 8)	Am29F800B (512K x 16)	0x100000	
MX29F800T	AM29BX8	AM29BX16	Am29F800T (1024K x 8)	Am29F800T (512K x 16)	0x100000	
MX29LV160B/AB/BB	AM29BX8	AM29BX16	Am29LV160BB (2M x 8)	Am29LV160BB (1M x 16)	0x200000	
MX29LV160T/AT/BT	AM29BX8	AM29BX16	Am29LV160BT (2M x 8)	Am29LV160BT (1M x 16)	0x200000	
MX29LV320AB	AM29BX8	AM29BX16	Am29LV320DB (4M x 8)	Am29LV320DB (2M x 16)	0x400000	
MX29LV320AT	AM29BX8	AM29BX16	Am29LV320DT (4M x 8)	Am29LV320DT (2M x 16)	0x400000	
MX29LV640BB/DB	AM29BX8	AM29BX16	Am29DL640D (8M x 8)	Am29DL640D (4M x 16)	0x800000	
MX29LV640BT/DT	AM29BX8	AM29BX16	Am29DL640D (8M x 8)	Am29DL640D (4M x 16)	0x800000	
MX29LA128MB	MIRRORX8	MIRRORX16	not supported	not supported	0x1000000	
MX29LA128MT	MIRRORX8	MIRRORX16	not supported	not supported	0x1000000	
<b>ST Microelectronics</b>						
M28W160CB	na	I28BX16	na	28F160C3-B	0x200000	power-up with all sectors locked
M28W160CT	na	I28BX16	na	28F160C3-T	0x200000	power-up with all sectors locked
M28W320CB	na	I28BX16	na	28F320C3-B	0x400000	power-up with all sectors locked
M28W320CT	na	I28BX16	na	28F320C3-T	0x400000	power-up with all sectors locked
M28W640ECB	na	I28BX16	na	28F640C3-B	0x800000	power-up with all sectors locked
M28W640ECT	na	I28BX16	na	28F640C3-T	0x800000	power-up with all sectors locked
M28W640FCB	na	I28BX16	na	28F640C3-B	0x800000	power-up with all sectors locked
M28W640FCT	na	I28BX16	na	28F640C3-T	0x800000	power-up with all sectors locked
M29F002BB	AM29F	na	Am29F002B	na	0x40000	
M29F002BT	AM29F	na	Am29F002T	na	0x40000	
M29F080D	AM29F	na	Am29F080	na	0x100000	
M29F016D	AM29F	na	Am29F016	na	0x200000	
M29F032D	AM29F	na	Am29F032	na	0x400000	

## List of supported Flash Memories

Ask for not listed Flash Memories

Flashtype	bdiGDB x8 (x16)	bdiGDB x16 (x32)	bdiPro x8	bdiPro x16	Chipsize	Remark
M29W004BB	AM29F	na	Am29LV004BB	na	0x80000	
M29W004BT	AM29F	na	Am29LV004BT	na	0x80000	
M29W008AB	AM29F	na	Am29LV008BB	na	0x100000	
M29W008AT	AM29F	na	Am29LV008BT	na	0x100000	
M29W010B	AM29F	na	Am29F010	na	0x20000	
M29W022BB	AM29F	na	Am29F002B	na	0x40000	
M29W022BT	AM29F	na	Am29F002T	na	0x40000	
M29W040B	AM29F	na	Am29F040	na	0x80000	
M29W102BB	na	AM29BX16	na	Am29F100B (64K x 16)	0x20000	
M29W102BT	na	AM29BX16	na	Am29F100T (64K x 16)	0x20000	
M29W160BB/DB/EB	AM29BX8	AM29BX16	Am29LV160BB (2M x 8)	Am29LV160BB (1M x 16)	0x200000	
M29W160BT/DT/ET	AM29BX8	AM29BX16	Am29LV160BT (2M x 8)	Am29LV160BT (1M x 16)	0x200000	
M29W200BB	AM29BX8	AM29BX16	Am29LV200B (256K x 8)	Am29LV200B (128K x 16)	0x40000	
M29W200BT	AM29BX8	AM29BX16	Am29LV200T (256K x 8)	Am29LV200T (128K x 16)	0x40000	
M29W320DB	AM29BX8	AM29BX16	Am29LV320DB (4M x 8)	Am29LV320DB (2M x 16)	0x400000	
M29W320DT	AM29BX8	AM29BX16	Am29LV320DT (4M x 8)	Am29LV320DT (2M x 16)	0x400000	
M29W320EB	AM29BX8	AM29BX16	Am29DL32xCB (4M x 8)	Am29DL32xCB (2M x 16)	0x400000	
M29W320ET	AM29BX8	AM29BX16	Am29DL32xCT (4M x 8)	Am29DL32xCT (2M x 16)	0x400000	
M29W400BB/DB	AM29BX8	AM29BX16	Am29LV400B (512K x 8)	Am29LV400B (256K x 16)	0x80000	
M29W400BT/DT	AM29BX8	AM29BX16	Am29LV400T (512K x 8)	Am29LV400T (256K x 16)	0x80000	
M29W512B	AM29F	na	not supported	not supported	0x10000	
M29W640DB	AM29BX8	AM29BX16	Am29DL640D (8M x 8)	Am29DL640D (4M x 16)	0x800000	
M29W640DT	AM29BX8	AM29BX16	Am29DL640D (8M x 8)	Am29DL640D (4M x 16)	0x800000	
M29W800AB	AM29BX8	AM29BX16	Am29LV800BB (1024K x 8)	Am29LV800BB (512K x 16)	0x100000	
M29W800AT	AM29BX8	AM29BX16	Am29LV800BT (1024K x 8)	Am29LV800BT (512K x 16)	0x100000	
M29W128FH	MIRRORX8	MIRRORX16	Am29LV128MH/L (16M x 8)	Am29LV128MH/L (8M x 16)	0x1000000	
M29W128FL	MIRRORX8	MIRRORX16	Am29LV128MH/L (16M x 8)	Am29LV128MH/L (8M x 16)	0x1000000	
M29DW323DB	AM29BX8	AM29BX16	Am29DL32xCB (4M x 8)	Am29DL32xCB (2M x 16)	0x400000	
M29DW323DT	AM29BX8	AM29BX16	Am29DL32xCT (4M x 8)	Am29DL32xCT (2M x 16)	0x400000	
M29DW640D	AM29BX8	AM29BX16	Am29DL640D (8M x 8)	Am29DL640D (4M x 16)	0x800000	
M29DW128F	AM29BX8	AM29BX16	not supported	not supported	0x1000000	
M58LW032D	STRATAX8	STRATAX16	28F320J3 (4M x 8)	28F320J3 (2M x 16)	0x400000	
M58LW064D	STRATAX8	STRATAX16	28F640J3 (8M x 8)	28F640J3 (4M x 16)	0x800000	

## List of supported Flash Memories

Ask for not listed Flash Memories

Flashtype	bdiGDB x8 (x16)	bdiGDB x16 (x32)	bdiPro x8	bdiPro x16	Chipsize	Remark
M58LT256GB	na	STRATAx16	na	28F256P30B (16M x 16)	0x2000000	power-up with all sectors locked
M58LT256GT	na	STRATAx16	na	28F256P30T (16M x 16)	0x2000000	power-up with all sectors locked
M30LW128D	STRATAx8	STRATAx16	28F128J3 (16M x 8)	28F128J3 (8M x 16)	0x1000000	
M30LOR7000	na	STRATAx16	not supported	not supported	0x1000000	
<b>Samsung</b>						
K8P2815UQB	na	AM29BX16	na	S29PL127J	0x1000000	
<b>Sharp</b>						
LH28F016SCT	I28BX8	na	28F016S3	na	0x200000	
LH28F160S3	I28BX8	I28BX16	28F160S3 (2M x 8)	28F160S3 (1M x 16)	0x200000	
LH28F400BV-B	I28BX8	I28BX16	not supported	not supported	0x80000	
LH28F400BV-T	I28BX8	I28BX16	not supported	not supported	0x80000	
LH28F800BV-B	I28BX8	I28BX16	not supported	28F800C3-B	0x100000	
LH28F800BV-T	I28BX8	I28BX16	not supported	28F800C3-T	0x100000	
LH28F640SPHT	STRATAx8	STRATAx16	28F640J3 (8M x 8)	28F640J3 (4M x 16)	0x800000	
LH28F128SPHTD	STRATAx8	STRATAx16	28F128J3 (16M x 8)	28F128J3 (8M x 16)	0x1000000	
LH28F640BFHE	na	STRATAx16	na	not supported	0x800000	power-up with all sectors locked
LH28F640BFHG	na	STRATAx16	na	not supported	0x800000	power-up with all sectors locked
LH28F128BFHT	na	STRATAx16	na	not supported	0x1000000	power-up with all sectors locked
<b>Silicon Storage Tech</b>						
SST39LF010	AT49	na	not supported	not supported	0x20000	
SST39LF016	AT49	na	not supported	not supported	0x200000	block erase supported
SST39LF020	AT49	na	not supported	not supported	0x40000	
SST39LF040	AT49	na	not supported	not supported	0x80000	
SST39LF080	AT49	na	not supported	not supported	0x100000	block erase supported
SST39LF100	na	AT49X16	not supported	not supported	0x20000	block erase supported
SST39LF160	na	AT49X16	not supported	not supported	0x200000	block erase supported
SST39LF200A	na	AT49X16	not supported	not supported	0x40000	block erase supported
SST39LF400A	na	AT49X16	not supported	not supported	0x80000	block erase supported
SST39LF512	AT49	na	not supported	not supported	0x10000	
SST39LF800A	na	AT49X16	not supported	not supported	0x100000	block erase supported



## List of supported Flash Memories

Ask for not listed Flash Memories

Flashtype	bdiGDB x8 (x16)	bdiGDB x16 (x32)	bdiPro x8	bdiPro x16	Chipsize	Remark
S29GL016A 01/R1	MIRRORX8	MIRRORX16	S29GL016A R1 (2M x 8)	S29GL016A R1 (1M x 16)	0x200000	top boot
S29GL016A 02/R2	MIRRORX8	MIRRORX16	S29GL016A R2 (2M x 8)	S29GL016A R2 (1M x 16)	0x200000	bottom boot
S29GL016A W1	na	MIRRORX16	na	S29GL016A R1 (1M x 16)	0x200000	top boot
S29GL016A W2	na	MIRRORX16	na	S29GL016A R2 (1M x 16)	0x200000	bottom boot
S29GL032A R1/R2	MIRRORX8	MIRRORX16	Am29LV320MH/L (4M x 8)	Am29LV320MH/L (2M x 16)	0x400000	
S29GL032A R3	MIRRORX8	MIRRORX16	Am29LV320MT (4M x 8)	Am29LV320MT (2M x 16)	0x400000	top boot
S29GL032A R4	MIRRORX8	MIRRORX16	Am29LV320MB (4M x 8)	Am29LV320MB (2M x 16)	0x400000	bottom boot
S29GL032A W3	na	MIRRORX16	na	Am29LV320MT (2M x 16)	0x400000	top boot
S29GL032A W4	na	MIRRORX16	na	Am29LV320MB (2M x 16)	0x400000	bottom boot
S29GL064A R1/R2/R8/R9	MIRRORX8	MIRRORX16	Am29LV640MH/L (8M x 8)	Am29LV640MH/L (4M x 16)	0x800000	
S29GL064A R3	MIRRORX8	MIRRORX16	Am29LV640MT (8M x 8)	Am29LV640MT (4M x 16)	0x800000	top boot
S29GL064A R4	MIRRORX8	MIRRORX16	Am29LV640MB (8M x 8)	Am29LV640MB (4M x 16)	0x800000	bottom boot
S29GL064A R5/R6/R7	na	MIRRORX16	na	Am29LV640MU	0x800000	
S29GL032M R0	MIRROR	na	Am29LV033MU	na	0x400000	
S29GL032M R1/R2	MIRRORX8	MIRRORX16	Am29LV320MH/L (4M x 8)	Am29LV320MH/L (2M x 16)	0x400000	
S29GL032M R3	MIRRORX8	MIRRORX16	Am29LV320MT (4M x 8)	Am29LV320MT (2M x 16)	0x400000	top boot
S29GL032M R4	MIRRORX8	MIRRORX16	Am29LV320MB (4M x 8)	Am29LV320MB (2M x 16)	0x400000	bottom boot
S29GL064M R0	MIRROR	na	Am29LV065MU	na	0x800000	
S29GL064M R3	MIRRORX8	MIRRORX16	Am29LV640MT (8M x 8)	Am29LV640MT (4M x 16)	0x800000	top boot
S29GL064M R4	MIRRORX8	MIRRORX16	Am29LV640MB (8M x 8)	Am29LV640MB (4M x 16)	0x800000	bottom boot
S29GL064M R1/R2/R8/R9	MIRRORX8	MIRRORX16	Am29LV640MH/L (8M x 8)	Am29LV640MH/L (4M x 16)	0x800000	
S29GL064M R5/R6/R7	na	MIRRORX16	na	Am29LV640MU	0x800000	
S29GL128M R1/R2	MIRRORX8	MIRRORX16	Am29LV128MH/L (16M x 8)	Am29LV128MH/L (8M x 16)	0x1000000	
S29GL256M R1/R2	MIRRORX8	MIRRORX16	Am29LV256MH/L (32M x 8)	Am29LV256MH/L (16M x 16)	0x2000000	
S29GL128N	MIRRORX8	MIRRORX16	S29GL128N (16M x 8)	S29GL128N (8M x 16)	0x1000000	
S29GL256N	MIRRORX8	MIRRORX16	S29GL256N (32M x 8)	S29GL256N (16M x 16)	0x2000000	
S29GL512N	MIRRORX8	MIRRORX16	S29GL512N (64M x 8)	S29GL512N (32M x 16)	0x4000000	
S29GL128P	MIRRORX8	MIRRORX16	S29GL128N (16M x 8)	S29GL128N (8M x 16)	0x1000000	
S29GL256P	MIRRORX8	MIRRORX16	S29GL256N (32M x 8)	S29GL256N (16M x 16)	0x2000000	
S29GL512P	MIRRORX8	MIRRORX16	S29GL512N (64M x 8)	S29GL512N (32M x 16)	0x4000000	
S29GL01GP	MIRRORX8	MIRRORX16	not supported	not supported	0x8000000	

## List of supported Flash Memories

Ask for not listed Flash Memories

Flashtype	bdiGDB x8 (x16)	bdiGDB x16 (x32)	bdiPro x8	bdiPro x16	Chipsize	Remark
S29JL032H (bottom boot)	AM29BX8	AM29BX16	Am29DL32xCB (4M x 8)	Am29DL32xCB (2M x 16)	0x400000	
S29JL032H (top boot)	AM29BX8	AM29BX16	Am29DL32xCT (4M x 8)	Am29DL32xCT (2M x 16)	0x400000	
S29JL064H	AM29BX8	AM29BX16	Am29DL640D (8M x 8)	Am29DL640D (4M x 16)	0x800000	
S29PL032J	na	AM29BX16	na	S29PL032J	0x400000	
S29PL064J	na	AM29BX16	na	S29PL064J	0x800000	
S29PL127J	na	AM29BX16	na	S29PL127J	0x1000000	
S29PL129J	na	AM29BX16	na	S29PL129J	0x1000000	
S29PL127N	na	S29M32X16	na	S29PL127N	0x1000000	
S29PL129N	na	S29M32X16	na	S29PL129N	0x1000000	
S29PL256N	na	S29M32X16	na	S29PL256N	0x2000000	
S29WS064J	na	AM29BX16	na	S29WS064J	0x800000	
S29WS128J	na	AM29BX16	na	S29WS128J	0x1000000	
S29WS128N	na	S29M32X16	na	S29WS128N	0x1000000	
S29WS256N	na	S29M32X16	na	S29WS256N	0x2000000	
S29WS128P	na	S29M32X16	na	S29WS128P	0x1000000	
S29WS256P	na	S29M32X16	na	S29WS256P	0x2000000	
S29WS512P	na	S29M32X16	na	S29WS512P	0x4000000	
<b>Toshiba</b>						
TC58FVB160	AM29BX8	AM29BX16	Am29LV160BB (2M x 8)	Am29LV160BB (1M x 16)	0x200000	
TC58FVT160	AM29BX8	AM29BX16	Am29LV160BT (2M x 8)	Am29LV160BT (1M x 16)	0x200000	
TC58FVB800	AM29BX8	AM29BX16	Am29LV800BB (1024K x 8)	Am29LV800BB (512K x 16)	0x100000	
TC58FVT800	AM29BX8	AM29BX16	Am29LV800BT (1024K x 8)	Am29LV800BT (512K x 16)	0x100000	
TC58FVM5B(2/3)A	AM29BX8	AM29BX16	Am29LV320DB (4M x 8)	Am29LV320DB (2M x 16)	0x400000	
TC58FVM5T(2/3)A	AM29BX8	AM29BX16	Am29LV320DT (4M x 8)	Am29LV320DT (2M x 16)	0x400000	
TC58FVM6B2A	AM29BX8	AM29BX16	not supported	not supported	0x800000	
TC58FVM6T2A	AM29BX8	AM29BX16	not supported	not supported	0x800000	
TC58FVM7B2A	AM29BX8	AM29BX16	not supported	not supported	0x1000000	
TC58FVM7T2A	AM29BX8	AM29BX16	not supported	not supported	0x1000000	
TC58FVM7B5B	na	AM29BX16	na	not supported	0x1000000	
TC58FVM7T5B	na	AM29BX16	na	not supported	0x1000000	

## List of supported Flash Memories

Ask for not listed Flash Memories

<b>Flashtype</b>	<b>bdiGDB</b> x8 (x16)	<b>bdiGDB</b> x16 (x32)	<b>bdiPro</b> x8	<b>bdiPro</b> x16	<b>Chipsize</b>	<b>Remark</b>
<b>Windond</b>						
W19(B/L)320SB	AM29BX8	AM29BX16	Am29LV320DB (4M x 8)	Am29LV320DB (2M x 16)	0x400000	
W19(B/L)320ST	AM29BX8	AM29BX16	Am29LV320DT (4M x 8)	Am29LV320DT (2M x 16)	0x400000	