

Allwinner Technology CO., Ltd.

Allwinner Technology

V833&V831 SPI NOR Flash Support List
V1.2

Allwinner Technology CO., Ltd.

- Note Introduction

Note	Description
D/S	Datasheet Support but no sample test
S/T	Support and sample test
√	Support and mass produce
X	Not support
(Blank)	Can support but not support now

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Vendor	VENDOR	Part Number	Capacity	JEDEC ID	V833&V831		Remark
					linux-4.9	uboot	
XMC	XM001	XM25QH128C	128M	0x204018			
	XM002	XM25QH128A	128M	0x207018			
	XM003	XM25QH256BXIQ	256M	0x206019			
Winbond	W001	W25Q128JV	128M	0xef7018	√	√	
	W002	W25Q64JV	64M	0xef4017			
	W003	W25Q128BV	128M	0xef4018			
	W004	W25Q256	256M	0xef4019	√	√	
	W005	W25M512JV	512M	0xef7119			
Macronix	MX001	MX25L25635E	256M	0xc22019			
	MX002	MX25L25645GM	256M	0xc22019			
	MX003	MX25L12835F	128M	0xc22018	√	√	
	MX004	MX25L6406EM	64M	0xc22017	√	√	
港宏 (id和旺宏的id相同)	KHO001	KH25L6406EM	64M	0xc22017			
GigaDevice	GD001	GD25Q80C	64M	0xc84014	√	√	
	GD002	GD25Q128C	128M	0xc84018	√	√	
DS-ZB	ZB001	ZB25VQ128ASE	128M	0x5e4018			
PUYA	P001	P25Q128H	128M	0x856018			
XTX	XT001	XT25F64B	64M	0x0b4018			
	XT002	XT25F128B	128M	0x0b4018	√	√	
复旦微	FM001	FM25Q64	64M	0xF83217			
	FM002	FM25Q128A	128M	0xA14018	√	√	
BOYA	25Q001	25Q128ASSIG	128M	0x684018	√	√	
	25Q002	25Q64ASSIG	64M	0x684017	√	√	
Adesto	AT001	AT25SF128A	128M	0x1F8901	S/T	S/T	
ESMT	EN001	EN25QX128A	128M	0x1c7118	S/T	S/T	

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