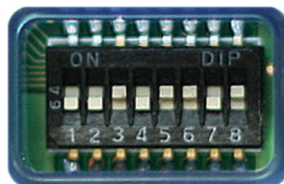


DIP-SW User Manual

- KdL / HRA's Unofficial Release v2.3 -



Switch number	Function	Status	Description
SW1 / SW2	Video Output	OFF / OFF	Composite / S-Video Output (15kHz, interlaced video signal)
		OFF / ON	RGB Output (15kHz, interlaced video signal)
		ON / OFF	VGA Output Low Luminance (31kHz / 60Hz forced, progressive video signal)
		ON / ON	VGA Output High Luminance (31kHz / 60Hz forced, progressive video signal)
SW3	SLOT1 Setting	OFF	Cartridge Slot1 is enabled
		ON	ESE MegaSCC+ (1MB) internally emulated * Cartridge Slot1 is disabled * New CMT switch is [Scroll Lock] key (disabled by default)
SW4	Internal Memory Mapper	OFF	2048KB RAM
		ON	4096KB RAM
SW5	SD/MMC Slot	OFF	Disabled
		ON	Enabled
SW6	CPU Clock	OFF	Standard mode (3.579MHz)
		ON	High-speed mode (10.74MHz) * This is an overclocked mode that even enabled in external cartridge * Inside it is supported originally * Press [F12] key to change clock on the fly!
SW7 / SW8	SLOT2 Setting	OFF / OFF	Cartridge Slot2 is enabled
		OFF / ON	ESE MegaRAM [ASCII-8KB-BANK] (512KB) internally emulated * Cartridge Slot2 is disabled
		ON / OFF	ESE MegaSCC+ (512KB) internally emulated * Cartridge Slot2 is disabled * Advised like default when [SHIFT+Scroll Lock] key is used
		ON / ON	ESE MegaRAM [ASCII-16KB-BANK] (512KB) internally emulated * Cartridge Slot2 is disabled