

0xFFFFFFFF	System level	Private peripherals including built-in interrupt controller (NVIC), MPU control registers, and debug components
0xE0000000		
0xDFFFFFFF	External device	Mainly used as external peripherals
0xA0000000		
0x9FFFFFFF	External RAM	Mainly used as external memory
0x60000000		
0x5FFFFFFF	Peripherals	Mainly used as peripherals
0x40000000		
0x3FFFFFFF	SRAM	Mainly used as static RAM
0x20000000		
0x1FFFFFFF	CODE	Mainly used for program code. Also provides exception vector table after power-up
0x00000000		