

Reader Type:

Controller	1024(Mifare)	2048(13.56)	3072(Mifare)/ 5000(Mifare)	15000(Mifare)	50000(Mifare)	65000(Mifare)				
AR716E				0x03	0x04			0x03-0x0F		
AR821EF			0x15(0x16)					0x10-0x1F		
AR821EFV9 AR821EV			0x1B(0x1C) 0x1D(0x1E)							
AR829E				0x13(0x14)	0x17(0x18)	0x19(0x1A)				
AR721/725K	0x2A(0x29)		0x35(0x36)				721K(125K)	0x20-0x2F		
AR721(725)UD							0x90(0x93)			
AR721H/321H	0x21(0x22)	0x31(0x32)		0x37(0x38)6K			721K1356(29h)	0x20-0x2F		
AR321H	0x27(0x2B)	0x2C(0x2D)						0x20-0x2F		
321/725/888 HB(D)			0x33(0x34) 0x3D 全識 888W 0x3E 全識 888H Card Holder F/W							
AR757H	0x51(0x52)	0x53(0x54)					721K1356(59h)			
AR727H/327H	0x23(0x24)	0x2E(0x2F)	0x39(0x3A)3K							
AR727H_RAY AR721Ev1	0x28	0x20							Dual Door Nr, Bit Mapping in Group Byte	
AR747H	0x25(0x26)		0x3B(0x3C)3K							
AR737H	0x73							MIF_727_829		
AR737H125K	0x72									
AR737HV3	0x75									
AR401E	0x41(401E)	0x42(RO16)	0x43(DI16)	0x44(R8DI16)	0x45(Mbox4x4)			0x41		
AR321 / 721D	0x88(0x81)									
AR321 / 721W	0x89(0x82)									
AR721QFM	0x8A(0x83)	0x84	0x85(721Ev1)	0x86						

			(QFM3-ARM)	(QFM3-ARM)						
AR721V	0x8B						0x90			
AR725EB	0x91(16384)									
AR725ED	0x92(16384)									
AR723HB	0xA0								No More Use	
FSC7200S	0xB0								No More Use	
AR881EF				0xC0						
AR725Ev2				0xC1						
837E				0xC2						
837EF				0xC3						
AR727/ 327/829 Ev5				0xC4						
AR721Ev2				0xC5						
AR331E/EF				0xC6						
VC702				0xD0						