

# Credentials



	Part Number	Description	Quantity Per Pack
125KHz TEMIC Series	AT-TUC-000-0001	TEMIC - Clamshell - Not Programmed - No Logo (was AT-T14)	25
	AT-TUS-000-0001	TEMIC - ISO Card (PVC) - Not Programmed - No Logo (was AT-T11)	25
125 KHz EM Compatible Series	AT-ERC-26A-3001	EM - Clamshell - Read Only - No Logo (was AT-R14C)	25
	AT-ERS-26A-3001	EM - ISO Card (PVC) - Read Only - No Logo (was AT-R11C)	25
	AT-ERK-26A-7RB0	EM - Key FOB Ring LF (Black) - Read Only - Rosslare Branded (was AT-R261BL)	25
	AT-ERK-26A-7TB0	EM - Key FOB Twist LF (Black) - Read Only - Rosslare Branded (was AT-R271BL)	25
UHF - Alien Higgs-3	LT-UVS-26A-3000	ISO Card (PVC) - Programmed - 26-Bit (26A Format) - 25 Cards per pack	25
	LT-UVH-26A-7000	Hard Tag - Programmed - 26-Bit (26A - Format) - 25 Cards per pack (for US readers)	25
	LT-UVH-26A-3100	Hard Tag - Programmed - 26-Bit (26A - Format) - 25 Cards per pack (for EU readers)	25
	LT-UVG-26A-3001	Label - Programmed - 26-Bit (26A - Format) - 100 labels per pack	100
	LT-UVT-26A-3001	Tamper Proof Label - Programmed - 26-Bit (26A Format) - 100 Labels per pack	100
	AT-UVT-000-0001	Tamper Proof Label - Not Programmed - 100 Labels per pack	100
	AT-Z4S-000-0001	Dual Technology Alien Higgs-3 with MIFARE® Classic 4K - ISO Card (PVC) - Not Programmed - 25 Cards per pack	25
MIFARE® Classic 1K Series	AT-D1S-000-0001	MIFARE® Classic - 1K - ISO Card (PVC) - 4UID - Config cards - No Logo (was AT-T512)	25
	AT-C1S-000-0000	MIFARE® Classic - 1K - ISO Card (PVC) - 7UID - Not Programmed - Rosslare Branded	25
	AT-C1S-000-E000	<b>MIFARE® Classic - 1K - ISO Card (PVC) - 7UID - CSN Select printed - Rosslare Branded</b>	25
	RT-C1S-26A-3000	<b>MIFARE® Classic - 1K - ISO Card (PVC) - 7UID - Open to Secure - 26A Format - Rosslare Branded</b>	25
	RT-C1S-38A-3000	<b>MIFARE® Classic - 1K - ISO Card (PVC) - 7UID - Open to Secure - 38A Format - Rosslare Branded</b>	25
	AT-D1K-000-0SB0	MIFARE® Classic - 1K - Key FOB Shark HF (Black) - 4UID - Not Programmed - No Logo (was AT-T551B)	25
	AT-C1K-000-0SB0	MIFARE® Classic - 1K - Key FOB Shark HF (Black) - 7UID - Not Programmed - Rosslare Branded	25
	RT-C1K-26A-7SB0	<b>MIFARE® Classic - 1K - Key FOB Shark HF (Black) - 7UID - Open to Secure™ - 26A Format - Rosslare Branded</b>	25
RT-C1K-38A-7SB0	<b>MIFARE® Classic - 1K - Key FOB Shark HF (Black) - 7UID - Open to Secure™ - 38A Format - Rosslare Branded</b>	25	
MIFARE® Classic 4K Series	AT-D4S-000-0001	MIFARE® Classic - 4K - ISO Card (PVC) - 4UID - Not Programmed - No Logo (was AT-T513)	25
	AT-C4S-000-0000	MIFARE® Classic - 4K - ISO Card (PVC) - 7UID - Not Programmed - Rosslare Branded	25
	RT-C4S-26A-3000	<b>MIFARE® Classic - 4K - ISO Card (PVC) - 7UID - Open to Secure™ - 26A Format - Rosslare Branded</b>	25
	RT-C4S-38A-3000	<b>MIFARE® Classic - 4K - ISO Card (PVC) - 7UID - Open to Secure™ - 38A Format - Rosslare Branded</b>	25
	AT-C4K-000-0SB0	MIFARE® Classic - 4K - Key FOB Shark HF (Black) - 7UID - Not Programmed - Rosslare Branded	25
	RT-C4K-26A-7SB0	<b>MIFARE® Classic - 4K - Key FOB Shark HF (Black) - 7UID - Open to Secure™ - 26A Format - Rosslare Branded</b>	25
RT-C4K-38A-7SB0	<b>MIFARE® Classic - 4K - Key FOB Shark HF (Black) - 7UID - Open to Secure™ - 38A Format - Rosslare Branded</b>	25	
MIFARE® DESFire EV1 2K Series	AT-V2S-000-0000	MIFARE® DESFire EV1 - 2K - ISO Card (PVC) - 7UID - Not Programmed - Rosslare Branded	25
	RT-V2S-26A-3000	<b>MIFARE® DESFire EV1 - 2K - ISO Card (PVC) - 7UID - Open to Secure™ - 26A Format - Rosslare Branded</b>	25
	RT-V2S-38A-3000	<b>MIFARE® DESFire EV1 - 2K - ISO Card (PVC) - 7UID - Open to Secure™ - 38A Format - Rosslare Branded</b>	25
	AT-V2K-000-0SB0	MIFARE® DESFire EV1 - 2K - Key FOB Shark HF (Black) - 7UID - Not Programmed - Rosslare Branded	25
	RT-V2K-26A-7SB0	<b>MIFARE® DESFire EV1 - 2K - Key FOB Shark HF (Black) - 7UID - Open to Secure™ - 26A Format - Rosslare Branded</b>	25
RT-V2K-38A-7SB0	<b>MIFARE® DESFire EV1 - 2K - Key FOB Shark HF (Black) - 7UID - Open to Secure™ - 38A Format - Rosslare Branded</b>	25	
MIFARE® DESFire EV1 4K Series	AT-V4S-000-0000	MIFARE® DESFire EV1 - 4K - ISO Card (PVC) - 7UID - Not Programmed - Rosslare Branded	25
	RT-V4S-26A-3000	<b>MIFARE® DESFire EV1 - 4K - ISO Card (PVC) - 7UID - Open to Secure™ - 26A Format - Rosslare Branded</b>	25
	RT-V4S-38A-3000	<b>MIFARE® DESFire EV1 - 4K - ISO Card (PVC) - 7UID - Open to Secure™ - 38A Format - Rosslare Branded</b>	25
	AT-V4K-000-0SB0	MIFARE® DESFire EV1 - 4K - Key FOB Shark HF (Black) - 7UID - Not Programmed - Rosslare Branded	25
	RT-V4K-26A-7SB0	<b>MIFARE® DESFire EV1 - 4K - Key FOB Shark HF (Black) - 7UID - Open to Secure™ - 26A Format - Rosslare Branded</b>	25
RT-V4K-38A-7SB0	<b>MIFARE® DESFire EV1 - 4K - Key FOB Shark HF (Black) - 7UID - Open to Secure™ - 38A Format - Rosslare Branded</b>	25	
MIFARE® DESFire EV1 8K Series	AT-V8S-000-0000	MIFARE® DESFire EV1 - 8K - ISO Card (PVC) - 7UID - Not Programmed - Rosslare Branded	25
	RT-V8S-26A-3000	<b>MIFARE® DESFire EV1 - 8K - ISO Card (PVC) - 7UID - Open to Secure™ - 26A Format - Rosslare Branded</b>	25
	RT-V8S-38A-3000	<b>MIFARE® DESFire EV1 - 8K - ISO Card (PVC) - 7UID - Open to Secure™ - 38A Format - Rosslare Branded</b>	25
	AT-V8K-000-0SB0	MIFARE® DESFire EV1 - 8K - Key FOB Shark HF (Black) - 7UID - Not Programmed - Rosslare Branded	25
	RT-V8K-26A-7SB0	<b>MIFARE® DESFire EV1 - 8K - Key FOB Shark HF (Black) - 7UID - Open to Secure™ - 26A Format - Rosslare Branded</b>	25
RT-V8K-38A-7SB0	<b>MIFARE® DESFire EV1 - 8K - Key FOB Shark HF (Black) - 7UID - Open to Secure™ - 38A Format - Rosslare Branded</b>	25	