

401150 - Crescendo C1150 Ordering Guide

Base Model: 🛛	401150 Cre	scendo C1150 -	for Microsoft Crypto	API and PKO	S#11 using Ac	tivClient	<u> </u>
		quantities of 25.	•		J		
Contactless Technol 0 - None - Contact on 2 - 13.56 MHz iCLAS: 4 - 13.56 MHz MIFAR 6 - 13.56 MHz MIFAR Y - 13.56 MHz Seos 8	ly card (No physic S 32kb Only E 4KB Only E DESFire EV1 8	cal access)	mer Service if requiring other technologies. A - Multi-Tech 13.56 MHz iCLASS 32 kb + 125 kHz Prox (HID, Indala, or Casi) C - Multi-Tech 13.56 MHz MIFARE 4KB + 125 kHz Prox (HID, Indala, or Casi) F - Multi-Tech 13.56 MHz iCLASS 32kb + MIFARE 4KB G - Multi-Tech 13.56 MHz MIFARE DESFire EV1 8KB + Prox - 125 kHz HID Z - 13.56 MHz Seos 8 KB and 125 kHz Prox (HID, Indala, or Casi) T - Multi-Tech 13.56 MHz iCLASS 32kb + MIFARE 4KB + 125 kHz HID J - Multi-Tech 13.56 MHz iCLASS 32kb + MIFARE DESFire EV1 8KB + 125 kHz HID				
Option ☐ M - Standard Three Tr ☐ S - SIM Punched card			11-6) nology Section" in this case)				0.0
Only for iCLASS)	Object (SIO): Dual Pag	violad (Support SIO as well as Standard data formatory option for Seos based cards.				3.370" (85.7 mm)	
Option – Custom Artw		vork Number – Refer	to the Custom Artwork Forms	for new artwork)			
From the above options, enter your final card options. Examples: 4011500 (for card without magnetic stripe and no physical access technology) or 4011506M (for card with magnetic stripe and MIFARE DESFire EV1 8KB). Final Part Number							
Final Part Number		<u> </u>	- (Options))	0.3		
Configuration and Programme		rea for oraer)				,	
External Marking Techno ☑ Laser ⁸			1 For information about ActivClient, visit www.hidglobal.com/products/Cards-and- Credentials/Crescendo.				SHARED CARD EDGE
iCLASS Memory Size and ☐ Not Applicable ☐ 32k Bits (4K Bytes) Ap Contactless Technology iCLASS Programming ☐ Configured, Non-Prog ☐ Programmed (Specify	oplication areas 16 (Check One or n rammed²	Sk/16+16k/1	2 Non-programmed cards require field programming capability. Various solutions are available to securely program credentials. 3 Any programming requiring custom keys or non-standard memory locations. 4 The Manufacturing Legend is required on all cards. 5 External Card Marking is used to trace manufacturing lots and provide readable serialization. 6 Contact Customer Service for custom artwork number, lead times,			ddYSWO ZZZZ Magstripe Metallic Blue Standard Other Colors Available with Custom Orders	7.
MIFARE Classic or MIFAI Programmed MIFARE Non-Programmed ² Custom Programmed Note: LEGIC interface is	RE DESFire EV1 E (Specify HID For , Specify Program	mat, MIFARE only) ming Information ³	and cost. ⁷ Though most formats require two fields (site code and card number), use this area for additional values if required by the format. ⁸ All Crescendo cards are laser marked			OPTIONAL MAGNETIC STRIPE THREE TRACK HIGH COERCIVITY OCITI SCLASSPE XYH XXXXX X XXXXXX YYYYYYYY-YY External Card Marking 5	
Prox Programming Non-Programmed 2 125 kHz Prox Programmed 125 kHz Prox. (Specify Programming) Manufacturing Legend 4 Describes Card Model Including Contactless Technology Technology							
				ing Informati			
iCLASS / Seos			MIFARE Classic or DESFire			25 kHz	
Format (i.e. H10301)			Format (i.e. H10301)			Format (i.e. H10301)	
Facility / Site Code			Facility / Site Code			Facility / Site Code	
Additional Field Data ⁷			Additional Field Data ⁷			Additional Field Data ⁷	
Internal Card No. Start External Card No.	□ None □ Random		Internal Card No. Start External Card No.	☐ None ☐ Random		Internal Card No. Start External Card No.	□ None □ Random
EXICITIAI CAIU NO.	☐ Matching	☐ Non-Matching	EXICITIAL CALU NO.		☐ Non-Matching	External Gard NO.	☐ Matching ☐ Non-Matching
External Start No.	(If not Matching)		External Start No.	(If not Matching)		External Start No.	(If not Matching)
Optional PIN:	☐ Sequential: Start #		Optional PIN:	☐ Sequential	0,		
	Random:	Length		Random:	Length	☐ HID ☐ Ind	ala Casi Compatible
Optional Elite Key:	ICE #		Optional Elite Key (SIO only):	ICE #			