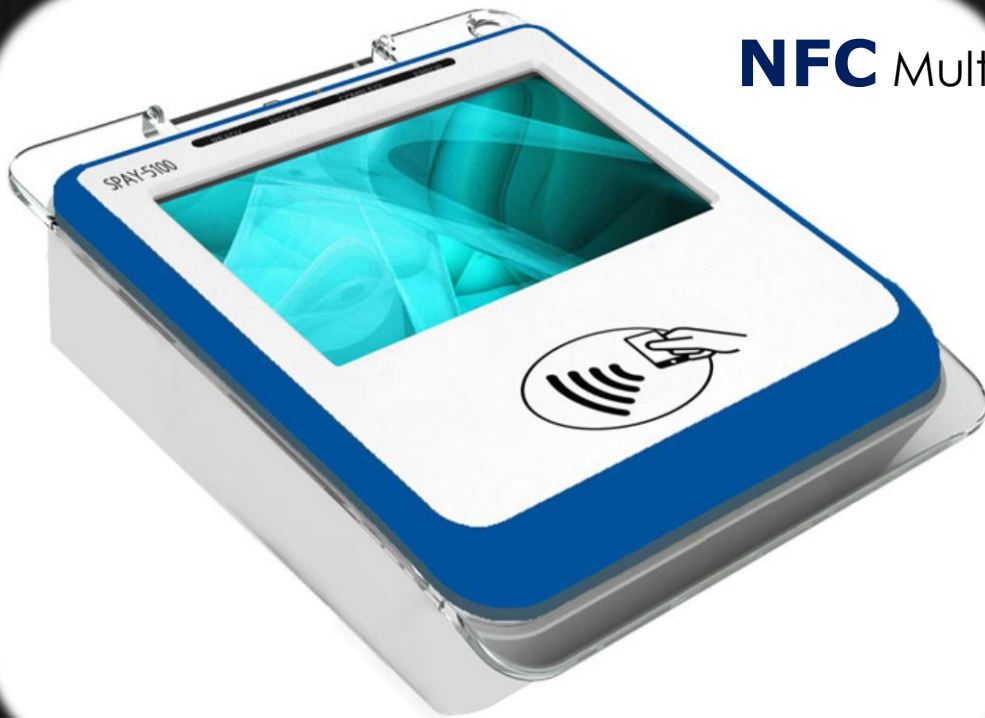


NFC Multi Pad



SPAY-5100

SPAY-5100 is amongst one of the most popular smart NFC Multi-Pad designed by SCSpro. From payment to non-payment applications, from hectic retail business environments to organizational security control and logging systems, SPAY-5100 are adopted flexibly and seamlessly.

With the high-resolution LCD screen, you present not only transaction details, but also vivid multi-media advertising right on-the-spot to end users, who could be making signature or entering PIN code.

Functionalities of the robust SPAY-5100 could be further extended with various external interface connections and optional items, catering both your existing and future business needs.

SCSpro Co., Ltd

SmartCard Solution Professional



Hardware Specification

Model		5000K	5000G	5100
Type		NFC Multi Pad (with Signature & PIN-Pad Functions)		
Processor		ARM9 400Mhz		
O/S		Linux v2.6		RTOS or Linux v2.6
Memory	NAND Flash	128MB		
	SDRAM	64MB		
Display	LCD	4.3" TFT Color 480 x 272 Pixels		
	LED	RF Indicators*4 (Blue, Yellow, Green, Red), 1 for Contact		
Touch Type		Resistive Touch Panel		
Cards	MSR	Optional (with external cradle)		
	Contact	ISO7816 (EMV L1) Slot*1		
	Contactless	ISO-14443 Type A/B, Mifare, FeliCa, ISO18092 (NFC)		
	SAM	Max. Slots*4 , NFC USIM Slot*1		Max. Slots*4
Sound		Speaker		
RTC		Yes (with optional backup battery)		
External Interface	USB	Device*1	Device*1, Host*1	
	Serial	RS-232 RJ11 Port*1		
	Ethernet	Yes (TCP/IP 10/100 Mbit/s Base-T)		N/A
	WiFi	N/A	Yes (IEEE 802.11b/g/n)	N/A
	SD Card	SD memory card		
Features		NFC Card Emulation		N/A
Operating Temp.		0°C ~ 50°C		
Dimensions		158mm (L) x 130mm (W) x 31mm (H)		
Power Adaptor		Input: AC100V~240V 0.3A 50-60Hz, Output: DC+5V ±5%, 2A		
Certifications		KC	N/A	KC
		EMV L1 & L2		

