

SP130

COUNTERTOP PINPAD



- Versatile interface for customer-facing payments
- Easy integration with payment devices
- Option touchscreen and front-facing scanner



CONVENIENCE STORE



HOTEL



SUPERMARKET



RESTAURANT



FASHION STORE

OS	RTOS (proprietary)	●
Processor	32-bit high performance secure processor	●
Memory	512KB RAM, 8MB FLASH	●
Display	2.4-inch TFT full color LCD display, resolution of 320 x 240	●
	Resistive touchscreen, support electronic signature	Optional
Contactless Card Reader	EMV Contactless L1, conforming to ISO 14443 Type A/B, Mifare , Felica	●
Magnetic Card Reader	Triple track, bi-directional, conforming to ISO 7810/7811/7813	Optional
Smart Card Reader	EMV L1/L2, conforming to ISO 7816, 1.8V/3V/ 5V, synchronous & asynchronous, T=0 & T=1	Optional
Audio	Built-in buzzer	●
Camera	0.3M pixel built-in front scanner, support 1D/2D code payment	Optional
Keypad	10 x numeric keys, 6 x function keys	●
	1 x RS232 (RJ11) with spiral cable	●
Peripheral Ports	1 x USB-A	Optional
Card Slots	1 x SAM	●
Power Supply	5.0V DC, 0.5A	●
Accessories	Flexible privacy shield	●
	Stylus	Optional
Dimensions	145mm (L) x 87.6mm (W) x 62mm (H)	●
Weight	265g (full configuration)	●
	Operating temperature: 0°C~40°C (32°F~104°F)	●
Environment	Storage temperature: -20°C~60°C (-4°F~140°F)	●
	Relative humidity: 5%~93% (Non-condensing)	●
Certifications ^①	PCI PTS 6.x, EMVL1/L2, EMV Contactless L1, PayPass, payWave, American ExpressPay, Discover D-PAS, UnionPay QuickPass, JCB, TQM, CE, RoHS, MIR	●
	① Please contact Newland NPT sales representative for the latest certification status.	



Full authentication of mag stripe, chip and PIN cards as well as mobile wallets.



Optional touchscreen and stylus for electronic signature capture.



High privacy shield for full PIN-entry protection.



Newland Payment Technology

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Please be aware that all features and specifications are subject to change without prior notice.

