



PAX's S300 is the latest integrated retail payment solution for retail merchants who wish to offer high levels of transactional security combined with contactless, e-signature, magnetic stripe and Chip & PIN. With state of the art levels of security design, including PCI PTS 4.x and SRED, the S300 protects and encrypts all transaction information. Featuring a large color touchscreen and loudspeaker, the S300 comes with a 32-bit ARM11 processor and massive amounts of memory.







RESTAURANTS



SMB



RETAIL

sales@pax.us

www.pax.us

S300 SPECIFICATIONS







MAIN FEATURES	ADDITIONAL SPECS	
Open & Flexible OS	Memory	192MB (128MB Flash, 64MB DDR)
	Processor	32-bit ARM11
3.5" (240 x 320) LCD Touchscreen c	Card Reader Types	Magnetic Card Reader Smart Card Reader Contactless Card Reader
	Communications Ports	Single Multi-function Cable Port: 1 x RS232 1 x USB2.0 Device 1 x Ethernet
Supports RSA, AES, 3DES	Security	DUKPT, Master/Session, 3DES ANSI / ISO9564 format 0, 1, 3 PIN ciphered key algorithm ANSI X9.9 / X9.19 MAC algorithm
	Physical	L x W x H (inches): 6.57 x 3.19 x 1.97 Weight: 10.23 oz
Secure key embedded area	Certifications	PCI PTS 4.x, SRED EMV® L1 & L2 EMV Contactless L1 Visa payWave MasterCard Contactless AMEX Expresspay Discover D-PAS JCB J/Speedy Interac Flash MasterCard TQM FCC IC UL UnionPay qUICS

This document is provided to you for informational purposes only. All features and specifications are subject to change without notice. The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by PAX Technology, Inc. is under license. EMV® is a registered trademark in the U.S. and other countries and an unregistered trademark elsewhere. The EMV trademark is owned by EMVCo, LLC. PAX, PAXBiz®, PAXSTORE, POSDK, The PAX Portfolio Manager and/or other PAX products referenced herein are either trademarks or registered trademarks of PAX Technology, Inc. or its Affiliates. Other trademarks and trade names are those of their respective owners. © 2021 PAX Technology Limited. All rights reserved.

