

All-in-One Unattended

The IM20 is a compact, all-in-one payment terminal that withstands any unattended indoor or outdoor use case. Its versatility brings a new level of convenience to common hustle-and-bustle payment hotspots, such as ticketing kiosks, vending machines, and parking. The IM20 offers multiple communication interfaces and accepts all payment types, making any payment secure and easy.









KETING PARKING



IM20

SPECIFICATIONS







MAIN FEATURES



Prolin



All-in-One Payment



4.3" (480x272) TFT LCD Touchscreen



0.3 MP Fixed Focus with code scanning s upported



Indoor or Outdoor Use

ADDITIONAL SPECS

	Memory	128MB Flash + 256MB DDR SDRAM
	Processor	32 bit Cortex-A7, 528MHz
	Card Reader Types	Hybrid reader: Magnetic Stripe and Smart Card Contactless around LCD display
	mmunications	Wi-Fi 2.4 GHz 802.11b/g/n Bluetooth® wireless technology
	Communication Ports	1 x USB 2.0 with full speed 1 x RS232 in RJ45 port 1 x MDB/DC power jack
	Audio	Buzzer Speaker File types .wav/ wav/.mp3/. wma/.raw supported
	IP/IK Rating	IP54/IK08
	Working Environment	Working Temperature: -4°F - 158°F (-20°C - 70°C) Relative Humility: 5% - 95% Operating Temperature: -22°F - 158°F (-30°C - 70°C) Non-condensing
	Physical	L x W x H (in): 5.5 x 4.8 x 2.9 Weight: 17.3oz
	Certifications	PCI PTS 5.x SRED, EMV® L1 & L2, Visa payWave, Mastercard PayPass, American Express expresspay, Discover D-PAS, Interac Flash, JCB J/ Speedy 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. Other trademarks and trade names are those of their respective owners. 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. © 2021 PAX Technology Limited. All rights reserved.

