

M30 PAYPHONE



Fintech



Food & Beverage



Fashion & Retail



Transportation



Delivery



Powered by
Android 10



4G (3G/2G)
Voice Call



5.5"
Display



Front 5MP Fix Focus /
Rear 13MP Auto Focus























PCI 6
SRED

PAYPHONE

www.pax.com.cn

 PAXSTORE

SPECIFICATIONS

	Operating System	Android 10.0 + Monitor
	Processor	64 bit Octa-core Cortex-A55, 1.6GHz
	Memory	64GB eMMC Flash + 4GB DDR RAM Extended microSD Card Slot up to 128GB
	Cameras	Front-Facing: 5MP Fixed Focus (optional: 8MP fixed focus) Rear-Facing: Dual Camera, 13MP Auto Focus + 2MP Fixed Focus with Flashlight (optional: 13MP Auto Focus + 5MP Fixed Focus)
	Displays	Front 5.5-inch 1440 x 720 Pixels IPS Color Touch Screen Display Back 1.54-inch 240 x 240 Pixels IPS Color Touch Keypad
	Comms Configurations	2/3/4G Band + Wi-Fi® 2.4GHz/5GHz + Bluetooth® 5.0 + GPS
	Battery	3000mAh 3.85V Rechargeable Li-ion Battery
	SIM	2 Nano SIMs or 1 Nano SIM + 1 microSD
	Positioning	GPS GLONASS BEIDOU Galileo
	Keys / Buttons	3 Keys: Power ON/OFF Volume+ Volume-
	Audio	1 Buzzer 1 Speaker 2 Microphone
	Fingerprint	Register Security only
	Ports	1 Type-C 1 Audio-Jack
	Adapter	Input: 100-240V AC, 50Hz/60Hz Output: 5.0V DC, 2.0A
	Physical	152 x 72.2 x 10.9mm, 218g (including battery)
	Card Readers	Chip & PIN NFC Contactless
	Accessories	Headset
	Environmental	-10°C ~ 50°C (14°F ~ 122°F) Operating Temperature -20°C ~ 70°C (-4°F ~ 158°F) Storage Temperature 5% ~ 95% Relative Humidity, Non-Condensing
	Safety certification	Anatel CE BQB GMS
	Certifications	PCI PTS 6.x EMV L1 & L2 EMV Contactless L1 Visa payWave Mastercard contactless Amex Expresspay Discover D-PAS ABECS Paypass L2 payWave L2 PBOC L1 PURE QPBOC L1 ROHS Ru-pay TQM Interac Flash L2

