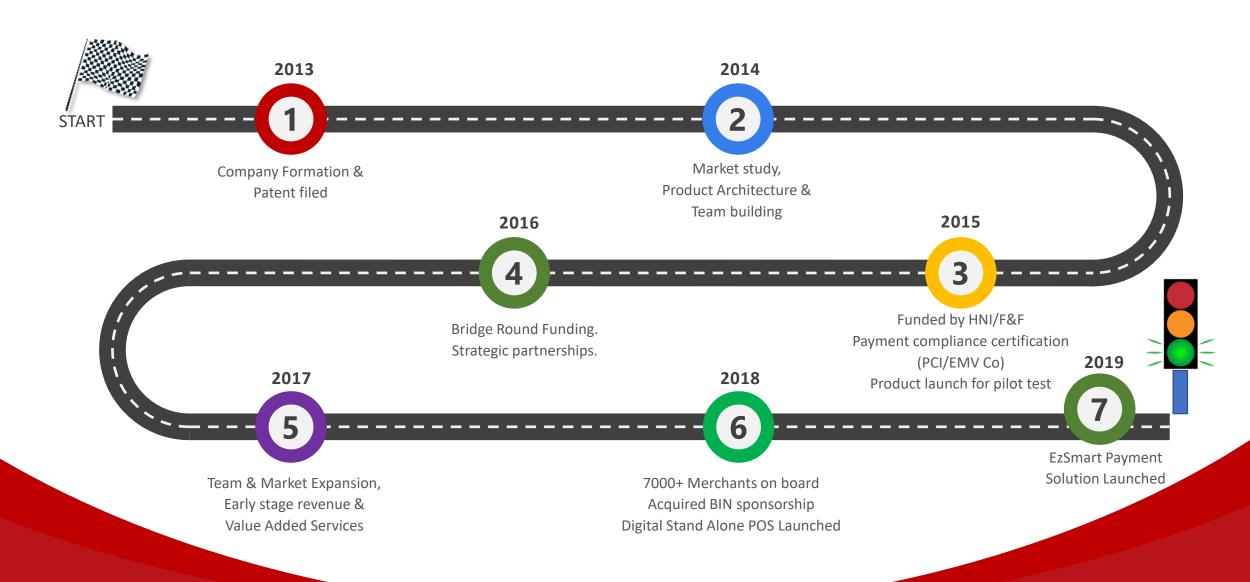




Proposal for Smart Pos with Payment Services
& Micro ATM



OUR JOURNEY SINCE 2013





Certifications



VISA Certified for POS & PG



Master Card Certified for POS & PG



RuPay Certified for POS & PG



JCB/UPI/Discover Card(Through RuPay) Certified for POS/PG



Level 1 PCI DSS V3.2 Certified

Confidential & Privileged access



CERTIN RBI SAR Certified



Unique Propositions:-



Own IPR through Partnership



Scalability and No Geographic Restrictions



Flexible and Customizable Solutions



Fully Complaint and Certified



Microsoft Azure DP



Cloud Hosted



Low Turnaround Time



Under IBM'S GEP and preferred partner for payment solutions

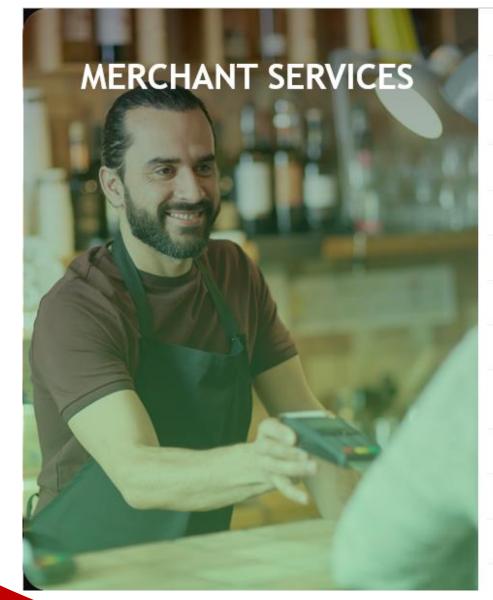


PCI DSS V3.2 Certified



IBM soft layer DC

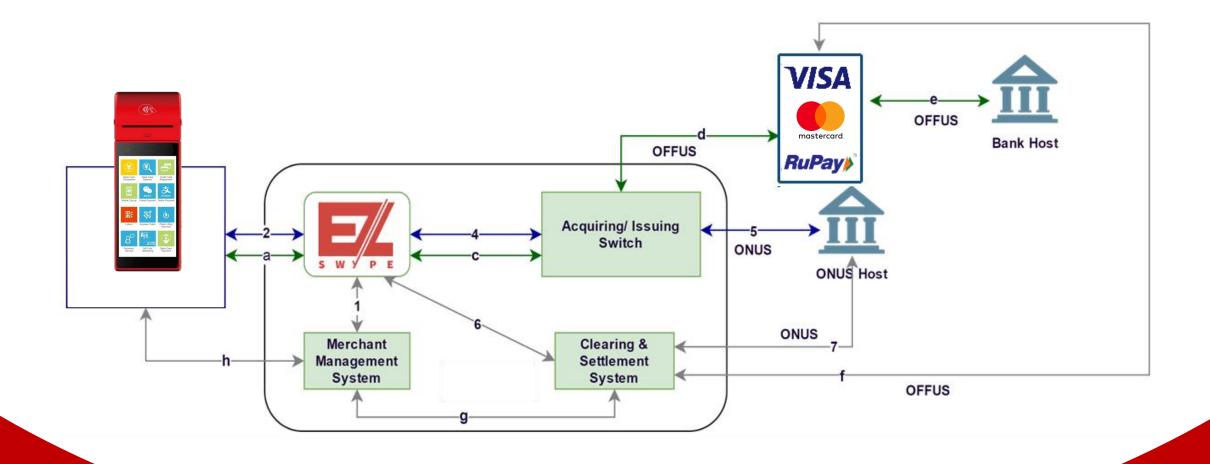




01	White Label Merchant Management Middleware
02	Merchant Portal
03	Direct Merchant Acquisition and Onboarding Services
04	KYC Verification (Along with EKYC)
05	NAC Services
06	PG Integration Services
07	Terminal Management Services
08	Day to Day Merchant Operations Support through 24 X 7 Help Desk (Online/Offline Support)
09	Settlement Services
10	Reconciliation Services
11	Customized API's, Dashboards and Reports



OUR PLATFORM





POS TERMINAL SERVICES





We provide merchants with Intuitive Dashboards and Mobile Apps for keeping track of all their transactions



We support UPI both Static and Dynamic QR for Payments on POS



We also support integrations with their billing systems and ERP solutions with customisable API's



PAYMENT GATEWAY SERVICES





Fully functional with online fraud and risk management system



Supported Payment Options:











Cards

UPI

Wallet

Internet Banking

EMI on PG



Dashboard for Merchants



Push payments through Links



Recurring Payments

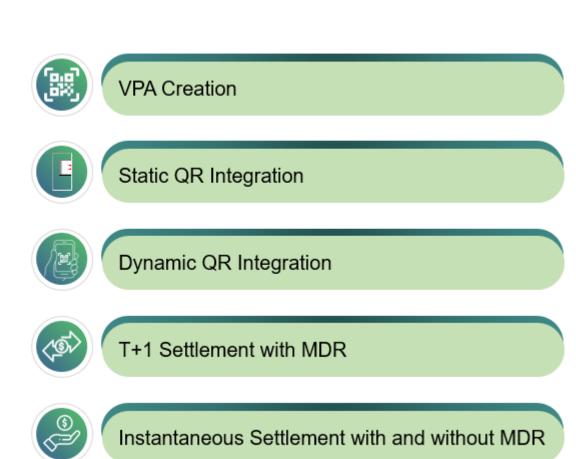


Flexible and Customizable Integration Kits.



QR Based Payment Services







WHY EZSWYPE?



360 Degree Customized Business Solutions





Dedicated Customer Support System

SUPPORT CENTRE

Dedicated customer service team ready to attend the calls in 3 channels, voice calls, Email & WhatsApp.







TICKETING SYSTEM

An intelligent CRM ticketing system allocates the corresponding team members



RESOLUTION

Ensuring a proper resolution for the customers with the confirmation records





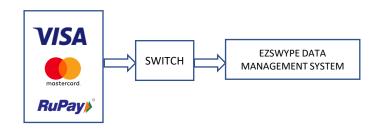


Responsible Settlement Mechanism

EXTRACTION

The auto extraction of the data will be started at 3:30

AM of the day for the transactions till 00:00 Hrs



RECONCILIATION

The reconciliation Tool help to segregate & verify the transactions for settlement



SETTLEMENT

Transfer the amount to the merchant's bank account at 10:30 am in the morning

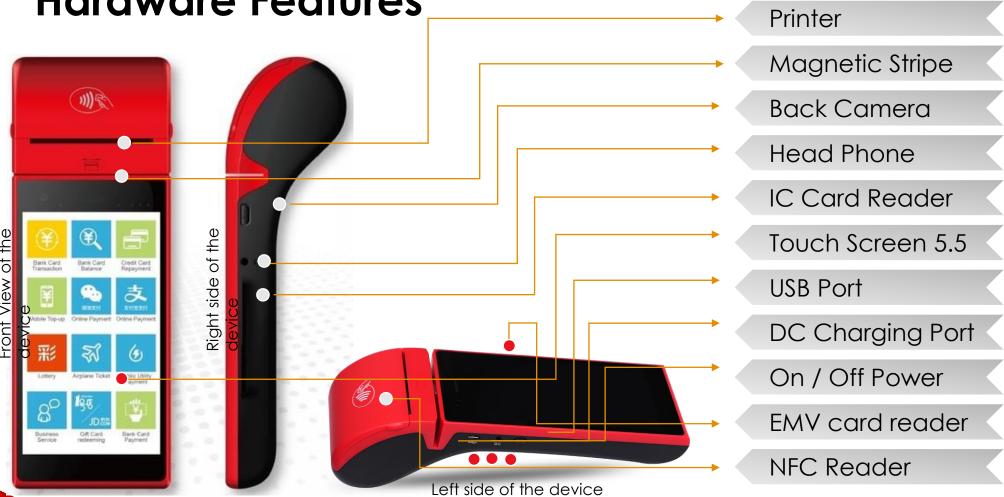




OUR PRODUCTS & SERVICES



EZSMART Hardware Features





EZSMART - Specifications















Payment

Acceptan

се

High Speed Transactio n









EZSMART – Key Certifications







EMPCs Later of Approved - Contact Terminal Level 1

the Frederic Fortin

JPM Disregueises: WHISH-BM Handware: WHISH-BM Sighware: WHISH-BW As named in: WHISH-BW







ACCURATE TEST SOLUTIONS















Ez_Smart_Elegant

SMART POS WITH STQC CERTIFIED BIOMETRIC



EMPOWERING DIGITAL INDIA WITH A ONE STOP UNIFIED PAYMENT ACCEPTANCE SOLUTION



CERTIFIED BIOMETRIC





Ez_Smart_Wpos

Payment Schemes Available















SMART POS









- Integration of NFC, Bluetooth (BLE), Sound wave sensing and High - Speed Thermal Printer
- Waterproof, dustproof and drop-proof screen which has passed 1m drop test
- WIFI, 3G and 4G modules are adopted to build powerful networking capability

- Exclusive commercial operating system brings excellent interactive experience
- * 6000mAh high volume battery ensures 72 hours operation
- Fingerprint module with FBI certification, listed in PIV Specification, Mobile ID FAP 10 devices, and compliant with international standard including ISO and ANSI support.



More Than Smart

- · Large Touch Screen

· Android OS

- · Large Volume Battery
- · Excellent User Experience



Industrial Design Award

- · German Redot Dot Award 2016
- · German iF Design Award 2017



All-In-One Payment

- · Magnetic Card Reader
- · IC Card Reader
- · NFC Card Reader
- · Internet/Mobile Payment



Product Certifications



















Items	Specification
Operation System	Security OS, Android 5.1
CPU	Qualcomm Quad-core,1.1GHz
Memory	1GB DDR3, 8GB Flash Optional: 2+16
Display	5.5 inch, Resolution: 1280×720
Screen	High Sensitivity Capacitive Touch Screen
Camera	Front Camera:5 Mega Pixel Auto Focus Optional: Rear camera:2 Mega Pixel, FF Support High- speed Scanning Algorithm
Communication	2G: GSM/EDGE 850/900/1800/1900 3G: WCDMA Band 1/2/5/8 4G: FDD Band 1/3/7; TDD Band: 38/39/40/41
WIFI	Support 2.4G/5G, a/b/g/n
Bluetooth	BT 4.0+BLE
GPS	Support: GPS/A-GPS, GLONASS, BEIDOU
NFC	ISO/IEC 14443 Type A&B, Felica, Mifare
IC Card Reader	ISO/IEC 7816, Conform to EMV L1/L2

Items	Specification	
Magnetic Card Reader	ISO/IEC 7816, Track 1/2/3, Bi-directional	
PSAM	2 PSAM Slots, ISO/IEC 7816	
Printer	Thermal Printer, Paper: 58×30mm (Optional:58x40cm)	
Indicator	4 Independent POS Indicators	
Buzzer	Support	
Memory Extension	Micro SD/TF, 64GB	
USB Port	Micro USB, OTG Supported	
SIM Card Slot	1 Slot, 25*15mm	
Keys	Power Key, Paper Feeding Key; Touch Key: MENU/HOME/BACK Keys	
Battery	6000mAh	
Power	Input: 100-240V, 50/60Hz 0.35A Output: 5V/2000mA	
Dimensions	211.7×83×64.8 mm	
Weight	514g	
Accessories	5V/2A Adaptor, USB Cable	
Optional Accessories	Charging Cradle	



Fingerprint Module Specifications

Items	Specification
Sensor technology	NEXT Active Thermal™ sensing (patented)
Active sensing area in (mm)	11.9 x 16.9
Pixels	180 x 256
Gray scale levels	256
Image scan time (s)	0.53
Finger detection	Hardware-assisted, low power
Total process time MINEX extraction	< 1s (depends on host)
Biometric error rates	< 2% FNMR @ 0.01% FMR
Mechanical durability	2 million touches
Sensor designed to enable	CE, FCC, RoHS, WEEE, STQC for UIDAI



Charging Base (Default)



Scanner Cradle (Optional)

Platform as a Service



Own IPR



Scalability and no geographic restrictions



Customizable Solutions



SOC monitoring by SISA



Flexible and 24 X 7 Synergetic Fully Complaint and Certified



Low Turnaround time



PCI DSS v3.2 Certified



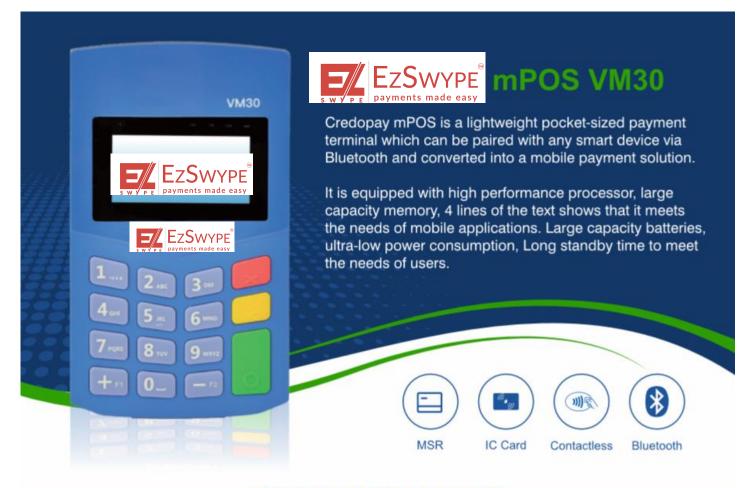
IBM Soft Layer DC + Microsoft Azure DR



Under IBM'S GEP & preferred partner for payment solutions



Ez_Go_VM30



PAYMENT SCHEMES AVAILABLE

















Ez_Go_VM30



High configuration and Excellent Performance

- * Customized secure OS
- * 32 bit high performance processor
- * Large capacity battery, low power consumption, long standby time



Complete Functions and applications

 It supports all payment methods including EMV Chip & PIN, magnetic stripe card and NFC/contactless, Apple Pay, Samsung Pay and so on



Safe and Reliable

 Certified by PCI EMV and PBOC to ensure transaction security



Ez_Go_VM30



Items	Specification
Processor	ARM, 32bit, Security processor
Memory	1MB RAM, 8MB Flash
Battery	Li-ion: 250mAh (Optional 520mAh) Button battery: Can be used for more than 5 years
Display	128*64 LCD, Backlight
Security	Cipher key infrastructure : MK/SK, Fixed, DUKPT Encryption algorithm: DES, 3DES, RSA;
Connections	1 Powered USB Type-C, USB Slave
LED	2 1 Charged LED; 4 Contactless LEDs(Blue, Yellow, Green, Red)touches
Keypad	13 physical keys, incude 10 numeric/letter keys and 3 function keys

Items	Specification
Bluetooth	Bluetooth 3.0 + BLE
Contactless Card Reader	13.56MHz, support ISO14443 Type A&B Support Mifare card; Comply with EMV/ UnionPay/Paypass/ Paywave certification specifications
Magnetic stripe card reader	Encrypted magnetic card reader; Support ISO 1&2&3 tracks; In accordance with ISO7811/ISO7812
IC card reader	In accordance with ISO7816/EMV/UnionPay specifications; Support 1.8V, 3V and 5V card; Support SLE4428/ SLE4442 and other card
Audio	1 Buzzer
Size	116mm * 66.5mm * 14.5mm (L * W * H)
Certification	EMV L1 & L2 & CL1, Paypass, Paywave, PCI



Ez_Pro_Printer



High-Grade Security

- Incorporating sophisticated tamper protection mechanisms and secure internal PIN pad with Triple DES encryption,
- * V72 is approved by secure PCI PED for PIN transactions.



Powerful Performance

- Configure high-speed ARM Cortex-M3 security CPU for fast transactions;
- Can expand 2G, 4G, Wi-Fi multiple communication methods;
- Equipped with high-capacity battery to provide long standby and working hours



Wide application

 Support 1D/2D barcode payment, integrated Internet payment function. Support for NFC payment methods such as Apple Pay and Samsung Pay.



V72 WIRELESS POS TERMINAL

The V72 is a wireless handheld payment device. It is small in size and portable, and is suitable for use in banking outlets, shopping malls, hotels, food service industries and other places that require mobile electronic transactions.

Payment Schemes Available











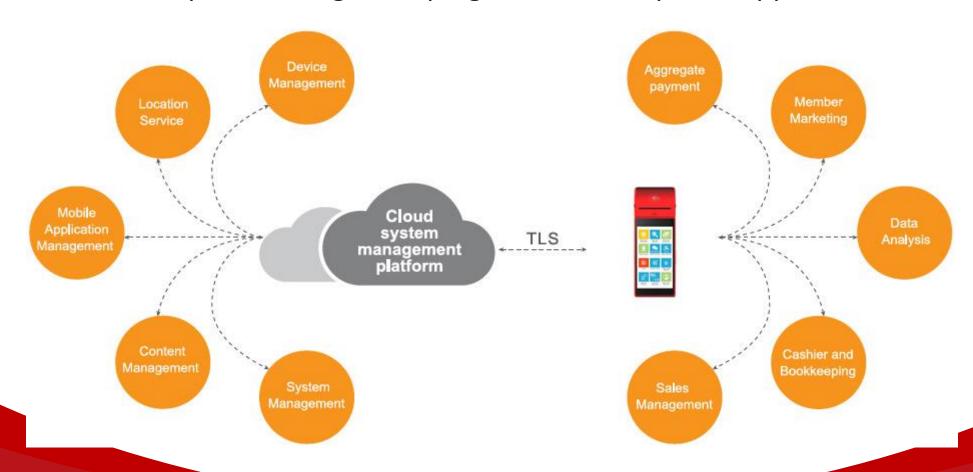






EzSmart Series – Key Hardware differentiators

MDM service designed & hosted in India by Ezswype. Key Features include device provisioning, Grouping, Push APK, Update Applications





THANK & YOU



