

Kaissen

KT-700

- Utilizes the advanced ID TECH VP3300
- EMV, MSR, NFC, BT
- Long lasting 6000 mAh battery
- Advanced connectivity with 2.4 and 5 GHz WIFI
- EMV Level 1, and 2 with AES and TDES encryption
- Reduce downtime with our extended warranty covering all damages/faults
- Multi bay charging option
- Silicone edging to give added drop protection
- Dual Sim, LTE with 4G connectivity
- Quick charging capability
- L3 certified* and ready for deployment by merchants / partners

(*for select acquirers and gateways)



Secure and Ready Certifications:

The KT700 represents an evolution of the latest innovations in secure payment while utilizing the multiple certifications of the ID TECH VP3300 payment module integrated into an advanced tablet design.

The device is equipped to handle EMV Level 1 & 2 contact, contactless Level 1, AES and TDES encryption, Level 3 certified with select with select acquirers and gateways, as well as:

- Visa VCPS and QuickChip
- M/Chip Fast from MasterCard
- American Express ExpressPay
- Discover DPAS
- Apple Pay, Google Pay, Samsung Pay
- Apple VAS, Google SmartTap 2.1
- Sony FeliCa M
- TDES, AES DUKPT
- Remote key injection

Top of the Line:

When it comes to construction we spared no expense on the integral internal components. From our 7" HD resolution 1080P/330 NIT Screen, Dual 802.11 AC WIFI, and high speed Quad-core processing module we created a product that was made to last. Our Dual Sim, LTE also allows for payment anywhere, whether it be poolside or patio you can put the power of secure, lightning fast transactions in your hands and with a 6000mAh battery we have a device made to last an entire service shift without recharging, while our four bay charge station optimizes space for after-hours charging.



KT-700

4 Stackable Charging Station Units

Specifications

Processor

Quad-core (FIBOCOM module SQ808-NA)

Product Model

7" 4G LTE POS-Tablet; 3 feet anti fall

Mechanical

Dimension About 253*106*19.53mm (Tablet)
266*117*300mm (Charging Dock)
Reference Weight TBD
Housing Plastic
Plastic case Accessories Tablet x1;
Reader case x2; Seperate quick charger;

Brief Introduction

7" POS-Tablet (4G)

Chipset

Chipset QCM2150
Architecture 4*A53
Frequency 1.3GHz

System

Android 10

Graphic Processing Unit

Adreno 308

OSD

Default English
Multi-Language

eMCP

Density 3GB + 32GB

SD

Extended Storage MAX.128G

LCD Panel

7" inch HD 600*1024 IPS
LED, brightness $\geq 300\text{cd/m}^2$

Touch Pannel

Touch Capacitive-Touch G+G
Multi-Touch 5points

4G/3G Network

4G Band LTE-FDD B2/4/5/7/12/13/17/25/26/66;
LTE-TDD B41
3G Band WCDMA B1/2/4/5/8
GSM GSM 850/900/1900
Voice
Data

WiFi

Wifi 802.11 a/b/g/n/ac

Bluetooth

Bluetooth 4.2

USB

Spec Type C (USB2.0)
OTG

Speaker

8Ω 0.8W×1

Mic

Internal X1

Camera

Front camera
Back camera 5.0M
Auto Focus

Flash Light

G-Sensor
L-SENRO

Connector Slot

SIM Card 2 SIM cards or 1 SIM card+
1 Micro SD card
MicroSD Card
Type C (USB2.0) 1 upside for charging and data
+ 1 bottom side for charging only

Keys

Tact Switch Power, Vol+, Vol-

Power

Battery Li_polymer
Capacity 6000mAh
Charger interface POGO PIN x1,
USB Typ-C x1 (only for charging)
LED Support
Charge efficiency
Support fast charger,
20W

Audio

Format WAV,MP3,MP2,AAC,AMR-NB,
AMR-WB,MIDI,Vorbis,APE,AAC-plus1/2,
FLAC,WMA,ADPCM

E-Book

Format TXT, PDF, FB1, EPUB

Video

Format DIVX3/DIVX4/DIVX5/DIVX6/DIVXHD/XVID,
H.264/H.263,VP8,VC-1,MPEG-4High-Definition
1080p video decoder
Resolution Support high quality 1080P

Standard Accessories

AC Adapter (For Dock) 100W AC adapter
AC Adapter (For Tablet) 20W AC adapter
User Manual / Warranty Card
USB Cable
Charge Cable
Desktop support
Braces

Optional Accessories

Gift Box

Ambient temperature

"0~40°C"

Certification

AT&T/FCC/IC/PTCRB/ROHS/REACH
Compatible for FIBOCOM Module, final unit without
GSM

Customization

Customized logo TBD

Charging stations

The charging stations are stackable,
can be placed one on top of each other
up to 4 units