

P18-Q

Bus Validator



Android 9.0



QR Code



KunT11 4 cores



TFT color screen



Face recognition



Multi interface

4G

4G



WIFI



NFC



Bluetooth



GPS

High-speed Operation

- KunT11, 4Cores Cortex-A53, 2.0Ghz
- LPDDR4 2GB
- eMMC 16 GB
- TF 1*

Over Voltage Protection / Over Current Protection

Supply Voltage 9 – 48 V DC

Supply Current Max. 2A



Smart Bus Ticketing Machine

supports all smart cards compliant to ISO14443 Type A & B, Mifare Classic, DESFire, FeliCa, P2P NFC

Standard: ISO-14443 A & B part 1-4,
ISO-18092

Protocol: Mifare® Classic Protocols,
T=CL, FeliCa



Barcode Scanning



1D/2D



QR Code Scanning

≡ 欢迎使用 ≡

票价: 2.00元

2019-03-22

12:20:32



请将面部对准摄像头

请扫

LCD Display

▶ 600×1024 TFT LCD display with backlight

▶ 6.95 inch (optional touchscreen)



GPS Positioning

To monitor and track bus locations and routes
Support 4G , 3G , WIFI , Bluetooth (optional)







Certifications/Compliance

QPBOC L1, qPBOC L2, CE/FCC, RoHS, CCC, Contactless EMV L1/L2,
IP54, Visa-VCTKS, Mastercard-Paypass



TEST REPORT

Client name: Shenzhen HCC Technology Co., Ltd.

Client address: Rm. 201, 2/F, Bldg. 8, Changyuan New Material Port, No. 2
Gaixin C. 1st Ave., Yuehai St., Nanshan Dist., Shenzhen,
P.R. 518057, China

Test Lab: Shenzhen ACT Testing Technology Co., Ltd.

Address: 7th Floor, Wenhao building, Gushu, Xixiang District, Bao'an,
Shenzhen, Guangdong, China

Sample name: Bus Validator

Sample model: P18

Sample quantity: 1PC

Testing period: June. 22 to June. 26 2018

Test item: As specified by client, to do IEC603 test on the submitted sample.

Test method: EN50102

Test conclusion: PASS

Notes:

The test report is responsible to the sample accepted by the laboratory only. The test report is invalid without the stamp of "signature seal of test unit". The modified report is invalid. The part of Copy report is invalid. The test report without the signatures of operator, supervisor and manager is invalid when there is disagreement to the test report. The test unit should be informed within 10 days since the report is received by the client. Overdue information will not be accepted.

Tested
by:

Yang Lin

Reviewed
by:

James

Approved

San Wang

Project
Leader

Laboratory
Supervisor



CE

RoHS

FCC

Contactless
EMV L1/L2

Application Scenario

Public BUS, e-BUS, Enterprise BUS, Tour BUS, Subway, Parking charge, Ticket check and so on.

