

S95H

Rugged Touch Mobile Computer

A NEW LEVEL OF AFFORDABILITY FOR FIELD MOBILITY

- Android 5.1
- Zebra or Honeywell OEM 1D&2D Scan Engine
- 4" touch screen with numeric keyboard
- 5ft/1.5m Drop Tolerance and IP65 Rating
- 5 MP Autofocus Camera with LED Flash
- 4G LTE, HSPA+, GSM, WiFi, Bluetooth
- NFC (13.56Mhz)



Android



1D
Barcode



2D
Barcode



FEID



4.0 Inch
Screen



IP65



Camera



Bluetooth



WiFi



GPS



GSM&HSPA+



Touch
screen

Powerful, Versatile Platform

An industry-leading Qualcomm processor with 1.2 GHz Quad-Core CPU enables more robust application performance at better speeds and power efficiencies.

Built for Rugged Environments

Withstands 1.5 m (5 ft) drops to concrete, 1,000 (0.5 m) tumbles and has an IP65 seal rating against rain and dust.

Unparalleled Scanning Performance

Top brand Zebra or Honeywell OEM 1D/2D scan engine makes scan-intensive tasks easy and allows the easy capture of bar codes even if they are dirty, damaged or poorly printed.

Compact, Fully-Featured

Integrated with Bluetooth, WiFi, GSM/HSPA+/4G LTE, GPS, NFC, Camera S95 supports both indoor and outdoor applications, such as retail, warehousing, transportation, field service, etc.

Pocket-sized, single-handed operation

S95 is pocket-sized and lightweight device. 4inch touch screen with numeric keyboard is designed for comfortable, single-handed operation.

Broad Enterprise Compatibility

Full compatibility with printers, software, communications and a complete set of peripherals, enabling a comprehensive enterprise business solution.

TECHNICAL SPECIFICATION

Industrial Data Terminal S95H		
Performance Characteristics	Operating System	Android 5.1
	CPU	Qualcomm Quad Core 1.2GHz
	Display	4.0-inch WVGA (800*480) TFT-LCD
	Panel	Capacitive touch screen
	RAM	2GB
	ROM	16GB
	Extended Memory	Micro SD slot, up to 32 GB
Physical Characteristics	Dimensions (LxWxD)	154mm*73mm*30mm
	Weight	310g
	Keyboard	1. Number/Alphabetic keys (including SCAN, 1aA, Backspace, Enter and Fn), LED backlight 2. Side SCAN*2 and TALK keypad*1 3. The volume switch 4. ON / OFF Key
	Input	Chinese/ English, and supports handwriting and soft
Barcode Scanner	Prompting Mode	Green, red and blue LED, vibration, speaker
	1D Linear Scanner	Code 39; Codabar; Code 128; Discrete 2 of 5; IATA 2 of 5; Interleaved 2 of 5; Code 93; UPC A; UPC E0; EAN 8; EAN 13; MSI; EAN 128; UPC E1; Trioptic Code 39; Bookland EAN; Coupon Code; RSS-Limited; RSS-14; RSS-Expanded
	2D Imager Scanner (Optional)	1D Symbolologies: UPC/EAN, Bookland EAN, UCC Coupon Code, ESSN EAN, CODE 39, CODE 128, GS1-128, ISBT 128, Trioptic Code 39, CODABAR, MSI, Interleaved 2/5, Discrete 2/5, Chinese2/5 , Korean3/5, Matrix 2/5, CODE 32, CODE 93, CODE 11, Inverse 1D, GS1 DataBar, Composite Codes 2D Symbolologies: PDF417, MicroPDF417, Data Matrix, Data Matrix Inverse, MaxiCode, QR Code, Aztec, Aztec Inverse Postal Codes: U.S. Postnet, U.S. Planet, U.K. Postal, Japan Postal, Australian Postal, Netherlands KIX Code, USPS 4CB/One Code/Intelligent Mail, UPU FICS Postal
Radio Communication	WiFi	802.11 a/b/g/n
	Bluetooth	Bluetooth 4.0
	4G LTE	TDD-LTE: B38, B39, B40, B41 FDD-LTE: B1, B3
	WCDMA	GSM/EDGE/GPRS: 850, 900, 1800MHz WCDMA/UMTS/HSPA+: 850, 900, 2100MHz
Power	Main Battery	Rechargeable 3.8V 3800mAh Lithium-ion polymer battery
	RTC Battery	Supports to keep clock at real time
	Charging time	Less than 4 hours
	Adapter	5V / 1.5A
Standard	Camera	5.0 mega pixels with flash and automatic focus
	GPS	GPS, Supports A-GPS
	RFID	Supports 13.56Mhz, ISO14443A/B and ISO15693 standard

BR-S85-Product-EN-JULY 2017. All rights reserved. This document is not binding and the specifications above can be modified without prior consent. ©2017

WEPOY Technology CO, Limited

15/F, Block 9A, BAONENG, QingXiang Road, LongHua District, ShenZhen, China

Phone: +86-0755-21037421; Fax: +86-0755-21037421

Web: www.wepoy.com E-mail: info@wepoy.com



TECHNICAL SPECIFICATION

User Environment	Sensor	Supports distance sensor, light sensor and acceleration
	NFC	Supports NFC
	Operating Temp	-10℃ ~ 50℃
	Storage Temp	-20℃ ~ 70℃
	Humidity	5% RH ~ 95% RH (non-condensing)
	Sealing	IP65
	Drop Grade	1.5m
Peripherals and Accessories	Roller Drop Test	1,000times, 0.5m/1.64ft tumbles
	Expansion	Micro SD/TF *1(a maximum of 32 GB), SIM*1, SAM*1
	Interfaces	Mini USB*1, POGO PIN*1, 3.5mm Audio Jack*1 Single slot dock(Optional) Supports to charge one unit of device and one spare battery simultaneously
	Single slot dock (Optional)	Input:AC 100V~240V,0.6A Max,50/60Hz Output:DC 5V,2.6A Two indicator Led:Power and Status
Warranty	Warranty	1 year factory warranty for main device; 6 months for accessories

Standard Accessories



LCD protection film



Hand Strap



Battery



Power Adapter



Snap-On



USB Sync cable

Optional Accessories



Cradle



Carrying Case

BR-S85-Product-EN-JULY 2017.All rights reserved. This document is not binding and the specifications above can be modified without prior consent. ©2017





ABOUT US

Shenzhen Wepoy Technology Co., Ltd is a leading provider of Payment terminals ,AIDC terminals. Wepoy's co-founders, from top brands of related industry, have been dedicated to focusing on research and development for AIDC and Payment related technology for more than 10 years. Wepoy manufactures a wide range of Payment Terminals,mPOS,Enterprise Mobile computers, Biometric Terminals,Industrial Tablets, which are widely applied to retail, transportation, bank, express solutions etc.

As National Hi-Tech Enterprise and National Software Enterprise, we invest more than 15% of our annual revenue into R&D and own over 70 patents and copyrights. Our products have been certified by PCI, EMV, FCC, CE etc.

By providing competitive solution and OEM/ODM service, Wepoy is the long-term partner of more than 150 customers in over 35 countries, including FedEx,TOSHIBA, 99Bill,Airtel,SINGAPORE AIRLINE,Hongkong Post,Fpay, MTN,Ufone,etc.

We believe whatever industry you operate in, we can help you make automation seamless. We will continue to provide advanced invention with thoughtful, responsive service and always to create a win-win future for all participated partnership.



FAQ

- Q: How about your product quality?

A: Our cumulative shipments is more than 1,000,000 pieces. Trust the choice of many well-known companies. And we suggest you buy sample for testing and comparison.

- Q: How can I become your agent?

A: Welcome to become our agent. Please contact with our sales for application form for our evaluation.

- Q: How to buy?

A: Contact with us, we or our agents will provide the products.

- Q: What is the Minimum Order Quantity(MOQ)?

A: 1 pc. twice sample orders are available.

- Q: Can you provide SDK?

A: Yes. We will provide free SDK for all devices.

- Q: How can you provide technical support?

A: 7*24 Online support. If necessary, on site support will be offered.

- Q: What's the lead time? (How long do you need to prepare my goods?)

A: 4-7days for sample orders. 20-40days for mass production orders (based on different quantities).

- Q: How long does it take to deliver the goods?

A: 7-9 days for air transportation, 4-6 days for international express.20-40 days for sea transportation.

- Q: How long can I use before I need to recharge the battery?

A: Working time: up to 9 hours for continual scanning; Standby time: Up to 120 hours (5 days);Time will vary based on user settings and running functions.

- Q: What is the cost for your OEM service?

A: No need to pay extra for our OEM service if order qty over 1000pcs.Further discussion for other quantity.

- Q: Can you offer ODM service?

A: Yes.We have more than 100 R&D staffs. And we have offered ODM services to top brands in the world.

- Q: What payment methods do you accept?

A: T/T, Western Union, Paypal, etc.

- Q: What is your warranty?

A: 12 months for main device, 6 months for accessories.

- Q: How will you deliver?

A: Decided by you. By air or by sea. In the mean time, we cooperate.With international expresses such as DHL,UPS,FedEx, TNT to enable ourcustomers get their goods rapidly.

