Delta Kh٩٠٠

Specifications	
Display	٤.٠ inch.capacitive,multi touch; ٤٨٠*٨٠٠,IPS
Operation	Ultra sensitive capacitive touch screen, can work with gloves and wet fingers
OS	Android ٤.١ supports multi-language
CPU	Qualcomm MSM٨٦٢٥Q quad-core ١.٢GHz
Memory	RAM ١GB/ ROM ٤GB TF card ٣٢G
Keypad	٢٥ physical keys (include Android System key, Power key, Scan key, SOS/Custom key, POS Cipher key and Command key)
Battery	Lithium polymer battery, ٣٠٠٠mAh
Interface	Wi-Fi ٨٠٢.١١ b/g/n wireless communication Bluetooth Bluetooth ٤.٠+ EDR WCDMA GSM:٨٥٠/٩٠٠/١٨٠٠/١٩٠٠ MHz UMTS/HSPA+: ٨٥٠/١٩٠٠/٢١٠٠ MHz WCDMA+EVDO(optional) GSM:٨٥٠/٩٠٠/١٨٠٠/١٩٠٠ MHz UMTS/HSPA+: ٨٥٠/١٩٠٠/٢١٠٠ MHz CDMA٢٠٠٠ ١x, CDMA٢٠٠٠ EV-DO Rev ٠, CDMA٢٠٠٠ EV-DO Rev A Supports BC٠ (٨٠٠MHz band), BC١ (١٩٠٠MHz band)
Barcode Scanner	١D Laser Code ٣٩; Codabar; Code ١٢٨; Discrete ٢ of ٥; IATA ٢ of ٥; Interleaved ٢ of ٥; Code ٩٣; UPC A; UPC E٠; EAN ٨; EAN ١٣; MSI; EAN ١٢٨; UPC E١; Trioptic Code ٣٩; Bookland EAN; Coupon Code; RSS-Limited; RSS-١٤; RSS-Expanded ٢D CMOS ١D Symbologies: UPC/EAN, Bookland EAN, UCC Coupon Code, ESSN EAN, CODE ٣٩, CODE ١٢٨, GS١-١٢٨, ISBT ١٢٨, Trioptic Code ٣٩, CODABAR, MSI, Interleaved ٢/٥, Discrete ٢/٥, Chinese٢/٥ , Korean٣/٥, Matrix ٢/٥, CODE ٣٢,CODE ٩٣, CODE ١١, Inverse ١D, GS١ DataBar, Composite Codes٢D Symbologies:

	PDF٤١٧, MicroPDF٤١٧, Data Matrix, Data Matrix Inverse, MaxiCode, QR Code, Aztec, Aztec Inverse Optional Postal Codes: U.S. Postnet, U.S. Planet, U.K. Postal, Japan Postal, Australian Postal, Netherlands KIX Code, USPS ٤CB/One Code/Intelligent Mail, UPU FICS Postal
Camera	Rear camera ٥M AF (support flashlight)
Sensor	E-compass optional; Fingerprint sensor optional

Payment

Magnetic Card Reader	Triple track MSR, bi-directional swiping, ISO٧٨١١,٧٨١٢
IC Card Reader	١ Solt, Support ١.٨V/٣V/٥V, ISO٧٨١٦, PBOC and EMV
Non-contact Card Reader	Optional, ١٣.٥٦MHz, ISO/IEC ١٤٤٤٣ Type A/B, qPBOC
SAM Card Reader	١ SAM Solt, ISO٧٨١٦

Printer

Print method	Thermal paper roll adhesive thermal label roll(continuous type or with gap)
Paper type	٢٠mm~٦٠mm
Paper diameter	١١٠mm max.
Print method	Direct thermal printing.
Resolution	٣٨٤ dots/line,٢٠٣DPI
Print speed	١٠١mm/s normal; ١٢٧mm/s max ;
Print width	Label Printing:٥٦mm max. Receipt Printing:٤٨mm max.
Print head temperature detection	Thermal sensitive resistance
Print head position detection	Micro switch
Paper sensor	Photo electricity
Barcode printing	CODE١٢٨、EAN١٢٨、ITF、CODE٣٩、CODE٩٣、EAN١٣、EAN١٣+٢、EAN١٣+٥、EAN٨、EAN٨+٢、EAN٨+٥、CODABAR、POSTNET、UPC-A、UPCA+٢、UPCA+٥、UPC-E、UPCE+٢、UPC-E+٥、Qrcode
Character font	Label Printing:FONT٠ ~ FONT٨ Receipt Printing:FontA:١٢*٢٤dot FontB:٩*١٧dot
Enlargement & rotation	١~١٠ times enlargement horizontally and vertically Rotation printing in ٠°、٩٠°、٢٧٠°、٣٦٠°
Graphic logo	PCX,BMP can be upload into printer

Physical

Dimensions (LxWxH)	٢٢٦mm＊٨٩mm＊٥٤mm
Weight	٦٢٠g (battery included)
Relative Humidity	١٠%~٩٠% RH non-condensaing
Industrial-grade	IP٥٤
Crash-proof	١.٢-meter drop protection