

4" Android 6.0

D4000

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Android 5.1

1GRAM 8G ROM TF 64 GB;

28nm ARM Qual-core A53, 1.3-1.5GHz

4G LTE 3G WCDMA;

GPS A-GPS satellite positioning;

500 LED

SIM PSAM Micro SD TF

3.7V 4000mAh;

Color 4.0 QVGA

IP65;

6 1.5

□□□□	
□□	157□□x 76□□x 28□□
324□	324□
□□□□	□□4.0□□QVGA□□□□□□□□ TFT-LCD□650000□□480 * 800□QVGA□□□□ LED□□□□□□□□
□□□□	SIM□□Micro SD□TF□□
□□□□	USB 2.0□□□□
□□□□	□□□□□□□□□□□□□□□□□□
□□□□	□□□□□□□□3.7V 4000mAh
□□□□	
□□□□□□	28nm ARM Qual-core□□A53, 1.3-1.5GHz
□□	1G□□
□□ROM	□□8G NAND□□ Micro SD / TF□□□□□□64G□
□□□□	
□□□□	□□IEEE802.11b / g / n□□□□□□□□□□□□□□□□
LTE	FDD-□B1 B3 B7 B8 B28□□TDD-□B38 B39 B40 B41□

WCDMA / GSM	WCDMA 850MHz; 824MHz-849MHz; 869MHz-894MHz 900MHz; 880MHz-915MHz; 925MHz-960MHz 1800MHz; 1710MHz-1785MHz; 1805MHz-1880MHz 1900MHz Uplink 1850MHz-1910MHz; 1930MHz-1990MHz
	2.0 + EDR / 3.0 + HS / 4.1 + HS 5-10m
	-10 50
	-25 70
	0 RH - 95 RH
	6 1.5
	1000 / 0.5m 6
	IP65
	Android 5.1
SDK	
	JAVA
	966 955 N4313
	4Mil
	10000ft.candles 107640 lux
	104 ± 12 /
	470 ± 350 / 350 ± 30
	UPC / EAN Code128 Code39 Code93 Code11 Interleaved 2 of 5 Discrete 2 of 5 Chinese 2 of 5 Codabar MSI RSS
CCDScanner	CCD 2D HONEYWELL N3680
	752 × 480
	9000ft.candles / 96900
	655nm ± 10nm
	PDF417 MicroPDF417 Composite RSS TLC-39 Datamatrix QR Micro QR Aztec MaxiCode; Pos Net Pos tal Pos tal KIX 3
RFID	
HF	13.56MHz; ISO14443A
	500 LED
	A-GPS