GT-3303P		
Model	**GT-3303P**	
Item	Wireless Portable 2D Barcode Scanner	
Physical Parameter		
Material	ABS + PC	
Power Supply	Charge DC 5V ±5% ； 3.7V 1000mA lithium battery	
Operating Current	0.41W（Working）; 0.20W（Standby）; 0.75W（Peak）	
Weight	77g±3g（without cable）	
Size	L * W * H: 119.5 *43.5 * 25.5（unit/mm）	
Color	White	
Button Lifespan	＞100000 times	
Performance Parameter		
Interface	USB; 2.4G; Bluetooth	
System Supported	Linux, Android, Windows XP、7、8、10, MAC	
Language Supported	English-United States; French-Canada; Dutch-Netherlands; Spanish-International; Latin American-Argentina; Portuguese-Brazil; Danish-Denmark; Italian-Italy 142; French-France; German-Germany; Portuguese-Portugal; Finnish-Finland; Turkish-F; Japanese; Russian-Russia; Northern Sami-Norway 【Support multi-country keyboard】	
Sensor	1280×800 Global exposure CMOS	
Processor	32-bit ARM MCU + BGA	
storage	512 KB（Capacity can be customized）	
Light Source	White LED illumination + RED Crossing Laser Positioning	
Motion Tolerance	Code128： 75cm/sec QR： 80cm/sec	
Wireless transmission distance	2.4G≤50-70m（Visual range） Bluetooth≤30m（Visual range）	
Reading Mode	Image	
Resolution	≥4mil	
Bit Error Rate	1/500万	
Button Functions	1, Side Button(Double click to enter storage mode+Long press for 8s to shutdown） 2, Home Button（Click to enter scanning mode+Long press for 10s to enter Bluetooth mode）	
Trigger Mode	Manual ; Continuous scanning;Auto-sensing	
Prompt Mode	Buzzer, Indicator Light,Vibration	
Scanning Angel	tilt±60°, deflection±60°, Spin 360°	
Print Contrast	≥25%	
Charging time	appr.3.5h	
Working time	appr.9h	
Decoding Capability — 1D	◎Code128 ； ◎Code39 ； ◎Code 39 fullascii； ◎Trioptic Code39； ◎Code 32； ◎Code93； ◎UPC-A； ◎UPC-E； ◎UPC-E1； ◎UPC-E+； ◎UPC-A+； ◎EAN8/JAN8； ◎EAN13/JAN13； ◎Bookland EAN/ISBN； ◎Interleaved 2 of 5 ； ◎Matrix 2 of 5 ； ◎Industrial 2 of 5； ◎Chinese 2 of 5； ◎Codebar； ◎Code 11 ； ◎MSI ； ◎ISBT ； ◎GS1-128 ； ◎GS1Databar14； ◎GS1 Databar Limited ； ◎GS1 Databar Expanded； ◎Postal code	
Decoding Capability — 2D	◎PDF417 ◎Data Matrix ◎QR Code ◎HanXin ◎AZTEC ◎Maxicode ◎Grid Matrix ◎GS1 QR ◎Micro QR ◎Micro PDF417 ◎GS1 DatamatrixGS1 ◎Combosite(CC-A/CC-B/CC-C)	
Scanning Depth	4.17mil CODE39： 5cm - 13cm 5.83mil CODE39： 6cm - 15cm 12.50mil EAN13： 5cm - 55cm 10.83mil QR： 4cm - 20cm 10.83mil DataMatrix： 4cm - 24cm 7.50mil PDF417： 3cm - 25cm	
Environment Parameter		
IP Grade	IP42	
Operating Temp.	0 to 50℃ / 32 to 122℉	
Storage Temp.	0 to 50℃ / 32 to 122℉	
Operating Humidity	20% to 85%（No Condensation）	
Storage Humidity	20% to 85%（No Condensation）	
ESD Protection	15KV air discharge	
Shock Resistance	1.2m free fall on concrete surface	
Ambient light	0→100000Lux	
International Certification		