

SGT-6600

Input Voltage	5V DC, $\pm 0.25V$
Power	1.9W(working); 0.4W(standby)
DC Current	380mA(working); 80mA(standby)
Module	Imager (2D)
Lighting Source	Red LED
Aiming Line	Green
Code Contrast	$\leq 30\%$
1D code resolution	$\leq 5\text{mil}$
Scanning Area	36°* 23°Horizontal*vertical
2D Code types	QR Code, Data Matrix, PDF417, HANXIN, MicroQR , Aztec Code etc.
1D Code types	UPC-A, UPC-E, EAN-8, EAN-13, EAN-ISBN/ISSN, Code 39, Code 39(Full ASCII), Industrial 2 of 5, Interleave 2 of 5, Matrix 2 of 5, Codabar, Code 128, Code 93, Code 11 MSI/Plessey, UK/Plessey, UCC/EAN 128, China Post Code, GS1 Data Bar (formerly RSS) etc.
Mode setting	Set by scanning functional QR Code or by the cradle keys
Angle Tolerance	Skew $\pm 45^\circ$, Pitch $\pm 45^\circ$, Roll 360°
Alert Mode	Indicator and Buzzer
Interfaces	USB, RS232
Trigger Mode	Manual, Auto-detective, command by serial port
Cable Length	2 meters
Connector end	RJ-45
Environment Temperature	-18°C ~55°C (working); -40°C ~60°C (storage)
Environment Humidity	5%~90% (Non-condensing)
Shield Materials	ABS/PC+TPU
Shock proof	withstand multiple drops from 1.8m to concrete surface
Dust & Water proof	IP54

