

Laser Barcode Scanner HS-6100

Specification

Performance parameters	
Barcode reading speed	300 times/sec
Identify the lowest contrast	25% of the reflection difference
Reading angle range	±65°, ±70°, ±45° (left, right, forward, backward, rotation)
Decoding accuracy	0.0762mm (3mil)
Decoding distance	5-680mm (minimum and maximum)
Reading Code System	UPC-A,UPC-E/E1,EAN-13,EAN-8,ISBN/ISSN,Code 39,Code 39(ASCII full code),Code 32,Trioptic Code 39 ,Cross Code 25,industrial code 25(Discrete 2 of 5),Matrix code 25, Kudaba Code(NW7),Code 128,UCC/EAN 128 ,ISBT128,Code 93,Code 11(USD-8),MSI/Plessey,UK/Plessey,China Post Code,etc
Light source type	Laser 650nm±10nm
Optical coating finishing	Silver Coating
Interface Type	USB2.0 (standard), PS2 keyboard (optional), RS-232 serial port (optional), support for USB virtual serial port
Tips	Buzzer sounds and red and blue lights
Environmental adaptation parameters	
Impact resistance	1.5 meters free fall drop
Operating temperature range	-15°C--45°C
Storage temperature range	-25°C--65°C
Operating Humidity Range	10-92% non-condensing
Humidity range	10-92% non-condensing
Ambient light intensity	Max.5,000 Lux (fluorescence)
Physical parameters	
Net weight	200g
Gross weight	250g
Main engine size (L*W*H)	163*75*95(mm)
Packing size (L*W*H)	225*106*87(mm)
Electrical parameters	
Laser grade standard	EN60825-1, National 2 and Laser Safety Standard



Picture

