The YT-22 1D CCD CMOS Barcode Scanner Module,Embedded Barcode Reader 1D Module

brief introduction:

YT-22 is a high performance 1D CCD CMOS Barcode Scanner Module,Embedded Barcode Reader 1D Module. Using linear CMOS sensor (CCD), has been widely used in supermarkets, catering, clothing retail and other industries.

characteristic:

- Fast scanning speed, strong reading performance, high accuracy.
- Industrial fixed scanning, product sorting and scanning, and support for many national languages

Item	parameter
model:	YT-22
Scan element type:	CCD
pixel:	2500 Pixels
illuminant:	A red-light diode was visible at 620nm
scan pattern:	Key trigger (optional), automatic scanning, continuous scanning
scanning speed:	280 Times / second
minimum resolution:	0.127mm(5mil) @Code 39, PCS=90%
service environment:	0°C-50°C
storage temperature:	-20℃~+70℃
Storage humidity:	5% -95% without condensation
ambient illumination:	0~8,600 Lux (fluorescent) 0~100,000 Lux (daylight)
input voltage:	5VDC±10%
working current:	74m A
Depth of view Angle:	30° V x 48° H (vertical horizontal)
Field of view Angle:	48° (H) x 30° (V)
Interface support:	USB, U SB-COM, RS-232、TTL
Visual dimensions:	33.7×25.8×9.9mm (length * width * height)
Product weight:	About 9g (excluding packaging and accessories)
rough weight:	About 80g (including packing wire and accessories)
Cable standard:	Direct line: 1.8m
pigment:	black
material quality:	ABS+PC
Sealing grade:	IP52
Fall height:	1.5m