

120mm Lottery Reader LS120C

General

LS120C is a two-dimensional scanning optimized for Lottery barcode reading. It can quickly identify all kinds of 1D/2D codes and has excellent barcode reading ability. It is plug and play, simple and convenient.

Feature

- High speed reading, low misreading rate
- Windows and Linux are compatible
- Compatible to 1D and 2D bar code
- It prints ticket verified mark
- Desktop and embedded are supported • OEM & ODM are available

Specification

Scanning source	Single red drop CIS (Contact Image Sensor)	Communication interface	USB2.0
Scan size	Max. 104mm Min.82.55mm	Interface socket	2.0mmPIN
Scan speed	Max.620mm/sec (normal 580mm/sec)	Working power	DC+24V±10% 2A desktop
Scan resolution	200dpi		DC+24V±10% 2A embedded
Misreading rate	≤0.1%	Power socket	DuPont 2.54-4PIN
Jammed rate	≤0.1%	Working temperature	-5~+50°C
Scan type	256 gray levels	Storage temperature	-30~+70°C
Marked print	Optional	Working humidity	20%~90% (40 °C)
Print method	Thermal	Storage humidity	20%~93% (40 °C)
Print range	32mm	Atmospheric pressure	86kpa~106kPa
Marked content	Editable	Box dimension	260x230x190mm
Print resolution	203*203 dot per inch	Gross weight	1.5kg
Scan type	256 gray levels	Storage temperature	-30~+70°C
Marked print	Optional	Working humidity	20%~90% (40 °C)
Print method	Thermal	Storage humidity	20%~93% (40 °C)
Print range	32mm	Atmospheric pressure	86kpa~106kPa

Application

Applicable to the convenience cashier desk, Securities centers, library, clothing chain, catering, express storage, ticket inspection window, Lotteries, Clothing stores.

Picture

