

## Specifications

1. SMZ-901 SMD Components Counter
2. Fast speed, zero error
3. For any taped smd chip
4. Counting -99999~99999pcs

## SMZ-901 SMD Components Counter

Used for counting taped smd components

### **It can operate in two different ways:**

**Totalizer: components are counted from a zero reference, tape feed is motorized and the counter automatically stops at the tape end, to prevent loss of the total.**

**Preset mode: the desired component number is keyed on the keyboard and the counter automatically stops when it reaches the corresponding component.**

## **Application:**

- 1, All the SMD material belt type parts
- 2, Expects the band pulley diameter: All size is suitable
- 3, Expects the belt gap: 2,4,8,12,16,20,24,28,32,36,40,44,48,52,56(mm), cycle setting
- 4, Expects the belt width(POTCH): 8, 12, 16, 24, 32, 44, 56mm
- 5, One year warranty for machine, three years warranty for mainboard, life time technical support

## **Features**

- 1, Automatic SMD parts counting machine, Simple operate, speed preset function
- 2, Can preset parts amounts, design for SMT material belt type parts
- 3, Can forward and reverse count, calculate quantity precisely zero error.
- 4, Can match with the scanning gun and the bar code printer, facilitates the management work
- 5, small size, Portable, can adjust speed

## **Specifications:**

- 1, Voltage: AC220V 110V
- 2, Power: 30W
- 3, Counting NO.: -99999~99999pcs
- 4, Machine size: 470mm(L)\*100mm(W)\*380mm(H)
- 5, Weights: 10kg

**Three years warranty**

## Optional features

- 1.Bar scanner
2. Label printer
3. Leak detection

SMZ-901

