



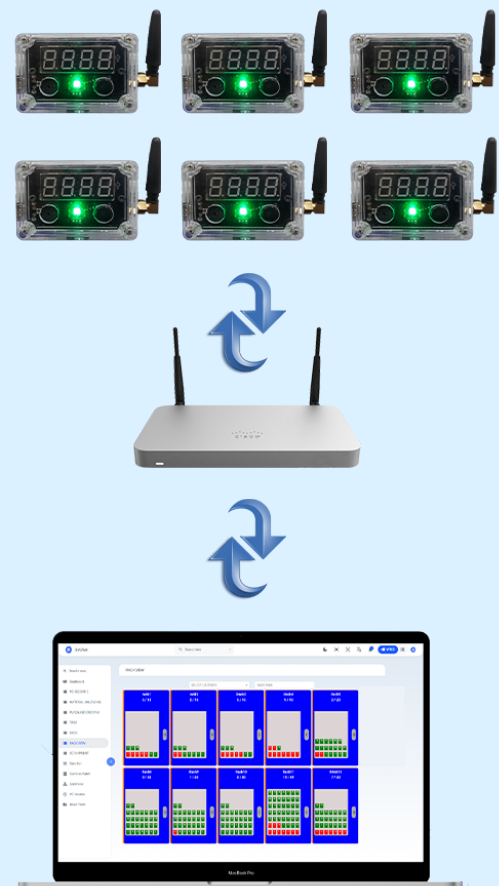
## PICK/PUT TO LIGHT SYSTEM

Pick to light is a type of order-fulfilment technology designed to improve picking accuracy and efficiency, while simultaneously lowering labour costs. It is mounted on racks. Notably, pick to light is a wireless IOT device; it employs numeric displays, buttons and a buzzer at storage locations, to help workers with manual picking, putting, sorting, and assembling. The versatility of Pick-to-Light offers itself to many effective applications including order picking, parts picking, sortation, kitting, consolidation and assembly.

### APPLICATION

- › Retail
- › Direct Selling
- › Pharmaceutical
- › eCommerce & Catalog
- › Automotives
- › Health & Beauty, Cosmetics
- › Automotives
- › Manufacturing
- › Warehouses
- › Grocery & Convenience Store
- › Third Party fulfilment Providers

**WITH OUR INNOVATIVE IOT DEVICES  
AND EXCELLENT CUSTOMER SUPPORT,  
WE DELIVERY IMPACTFUL RESULTS.**



## TECHNICAL SPECIFICATION

Display	4 Digit 0.56 inch 7 segment LED
Indication Light	Programmable RGB LED
Buzzer	Programmable Buzzer
Acknowledgement Button	Tactile Switch
Communication Protocol	MQTT, TCP, RS-485
Wireless Connectivity ( 2.4GHz )	IEEE 802.11b, IEEE 802.11g, IEEE 802.11n
Power Adapter	5VDC 2A
Connector	Pluggable PTR Connector
Enclosure Dimension (mm)	L 84 x W 58 x D 33
Operating Temperature	-40°C to +80°C
Enclosure Material	ABS / Polycarbonate

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