

CASE STUDY

Leading IT Distributor Adopts CipherLab RK25 Series And Improves Productivity In Warehouse

One of the largest IT distributors with 5 large individual warehouses across the Australia and New Zealand regions now uses the CipherLab RK25 series to increase its workers productivity and overall efficiency.

Having the need for its forklift operators to book inventory efficiently in the warehouse, a data capturing solution was needed for this IT distributor. Forklift



operators only need to scan the barcode and connect to the backend system to complete the booking process. CipherLab RK25 offers resourceful data capture options such as linear imager, 2D imager, and even mid-range 2D imager, giving operators long distance barcode reading capabilities over 4 meters. The agile reading capability allows it to read barcodes in milliseconds, even if the barcode is on a computer screen. This swift barcode reading capability makes the stock ordering process fast and dependable. In order to link to backend system after scanning barcodes to order inventory in the warehouse, the WiFi transmission is very important. RK25's dual band and fast roaming Wi-Fi transmission (IEEE802.11 a/b/g/n/ac) provides the most reliable connectivity, and no connection is lost while workers are transmitting data. Also, the RK25's battery lasts more than 8 hours, which completely covers a typical work shift. Additionally, the IP65 rating makes it durable in extremely harsh environments, and its ergonomic design makes it easy to carry around all day, and in fact, it weighs only 292g.

CipherLab's RK25 is crafted with an operation-friendly design, up-to-date features, powerful wireless options, and versatile data capture functionality, which has fulfilled the IT distributor's demands and successfully improved its operators' productivity and efficiency.

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