

RealTime Purchase Goods Receiving

The RealTime Purchase Goods Receiving module removes the need to receive goods by manually keying receiving details against a Purchase Order.

On arrival, goods can be quickly and accurately booked into stock by scanning the bar-coded information supplied with the goods, using Radio Data Terminals. Supplier and retail codes are both supported.

Where supplier or retail barcodes are not available or are not in a suitable format, a bar-coded Deliveries Due report showing details of expected deliveries is provided. This document allows an operator using a Radio Data Terminal (RDT) to quickly and accurately record the details of each receipt.

Goods can be received directly into stock, goods inwards or inspection. Lot/batch and serial number recording via scanning is also available.

Received goods are automatically booked into stock and the Purchase Order details down-dated in real-time. Bar-coded pallet and pack labels are automatically printed and goods optionally booked into the System21 Warehouse Management module

Key Features/Benefits

- Real time mobile recording of purchase receipts using Radio Data Terminals, or fast entry static terminal options.
- Bar-coded Deliveries Due report detailing expected deliveries and for use when goods are not identified with suitable supplier or retail barcodes.
- Pallet/pack by pallet/pack receipting facility with over receipting capabilities within authorised tolerances.
- Batch/Lot serial number and expiry date recording.
- Easy to use, fast and accurate receiving process.
- Automatic generation of bar-coded goods identification labels for stockroom and warehouse processing.
- Automatic recording into the System21 Purchase order module, down-dating orders and recording history.