



Description

 1D barcode  USB Mass Storage Device

Simple and efficient stock check with the Opticon OPH-3001 barcode terminal.

With the scanSYNC Inventory bundle you have everything you need to easily verify your stock. The only additional requirement is a PC with a free USB port. No drivers and no communication software are required.

Starting with a reference, you will then loop through article code and quantity.

Via the keyboard on the scanner it is possible to manually enter a product code in case a barcode is damaged. It is also possible to add a quantity to the last scanned product barcode.

As soon as the scanning is completed within one reference (area, location), it can be flagged ready and a new reference can be started.

When an article lookup list initially has been loaded onto the OPH-3001 a product description will appear on screen after scanning each product code (when a match is found). A low tone and screen notification is given when a product code hasn't been found, alerting a product has been scanned that isn't in the lookup list. This is just a alert, the code and quantity still will be recorded.

The date and time of each scan will be recorded as well in the scanfile. The OPH-3001 stores all collected information in one CSV file, that easily can be copied from the OPH-3001, just like data from a USB stick.

What's in the KIT:

- the Opticon OPH-3001 barcode terminal, including battery and handstrap;
- a license of the scanSYNC inventory software pre-installed on your OPH-3001;
- a DOKKi CLK-1 docking station;
- a USB cable.

Features

Properties

Warranty: 2 years

Including: Cradle Battery Wrist strap USB cable

Technical details

Scan engine: Laser (1D)

Communication: USB-MSD

Barcodes: 1D