








Description

 **NOTIFICATION DISCONTINUED** | Alternatives can be found under the 'Related products' tab, or contact us for assistance.

The information below is for reference purposes only.

 1D barcode  2D barcode  wedge  IP65

The Opticon NLV-3101 is the latest in our range of 2D CMOS fixed position scanners. The Opticon NLV-3101 has been developed to be used in the most demanding applications requiring a device capable of reading both 1D and 2D barcodes including Retail POS, Self service Kiosks and Medical/Pharmaceutical Analysis machines.

Product Features

Offered with the choice of USB HID or VCP COM, Serial interface or Wedge, the Opticon NLV3101 is flexible enough to suit most OEM/ODM applications requiring a high specification 2D CMOS camera based barcode scanner.

The Opticon NLV3101 is in use within such diverse applications as fast food restaurant E-coupon redemption, car park ticket machines and a high speed medical analysis machine.

Measuring just 41.1 x 33 x 24 mm, the Opticon NLV-3101 is an excellent performing scanner in one of the smallest housings available on the market.

Features

Properties

Scanner type: Stationary

Scanner-stationary type: Fixed Mount

Physical

Connection(s): mini DIN (PS/2)

Technical details

IP rating: IP65

Scan engine: Imager (1D & 2D)

Communication: Wedge

Barcodes: 1D 2D