

POD.connect Real-Time Delivery Information from TomTom

POD.connect instantly returns proof of delivery information for immediate invoicing.

1

Your driver makes a delivery and sends any delivery information, e.g. the customer's name, via their TomTom.

2

POD.connect formats the information and sends it as an email to designated addresses in a configurable format.

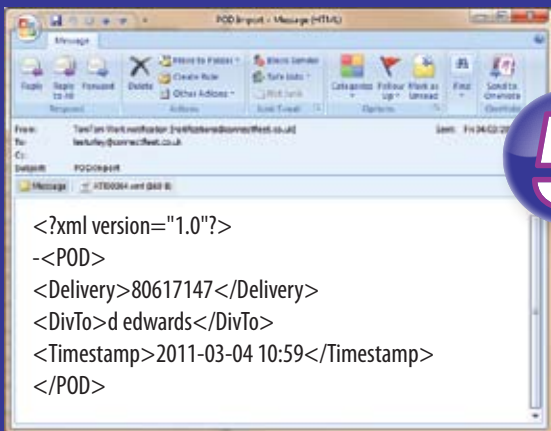
3

The information is processed, either by existing software or staff, so to invoice the customer immediately.

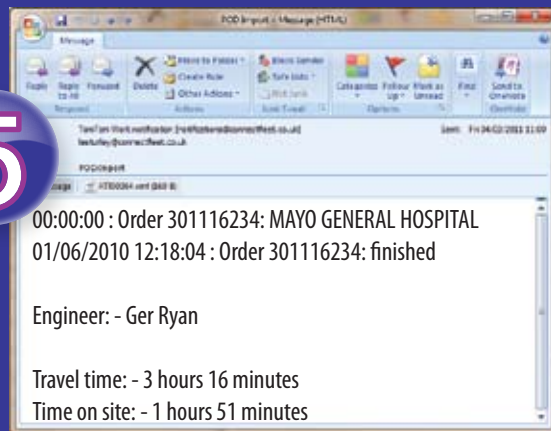
4

An Excel report is generated and emailed at the end of each day for audit purposes.

The format of the information can be customized so the data returned can be either machine readable for a back office system to process or in a more user friendly layout for staff to deal with.



5



Case Study - Cargo Express

Situated near Spaghetti Junction (M6 Jct 6) Birmingham, Cargo Express offer a fully comprehensive range of transport and logistics services. They realise that real time information is vital to customers whose business relies on accurate arrival and departure times.

The Challenge

One of their largest customers required real time proof of delivery information so that they could not only invoice themselves but could also react to any missed or problem deliveries.

The Solution

Cargo Express implemented POD.connect so that as soon as a delivery was made, the recipient's name and the time and date of the delivery was sent as an email to their own customer. The format of the information was made machine readable so that their SAP back office system could automatically generate an invoice. This now means that Cargo Express invoice their customer even before their vehicle has left the delivery location.



01543 560073
enquiries@ConnectFleet.co.uk
www.ConnectFleet.co.uk

Tek House - 26 Newbury Road - Norton Canes - Cannock - Staffordshire - WS11 9FB