

Cubical Application Overview

In the box. The Cubical solution from BancTec includes the Cubical tape, CipherLab CPT8000 terminal + application, USB charge & communication cradle and host PC program.

The terminal application provides the user with all they need to capture the freight data and pass the information back to the host computer system.

1. Scan Data

- Scan Pallet/Freight Ref
 - Enter Number of items
 - Capture 3 dimensions
- The application will automatically calculate and display the DIM.
Captured information plus date/time is stored in the data file.



2. Review Data

User can review the stored data

3. Upload

Send the stored data via the cradle to the PC application. Data can be loaded into Excel, Access, SQL or most back office applications.

Optional Functionality. At BancTec we realise that the standard application may not meet the requirements of all freight handlers so we can offer the follow enhancements to the standard solution.

Wireless Printing – Once the freight details have been captured the Cubical device connected via BlueTooth to a mobile printer can produce a label with all the details.

Wireless Communication – Using a wireless BlueTooth connection to the host PC the data can be transmitted instantly.

Forklift Weight Capture – Some forklifts can measure the weight of the pallet on the forks. This can be automatically transmitted via wireless BlueTooth connection to the Cubical application.

Additional Data Entry

For some operators additional data entry is required to meets their requirements.

- Pallet Description
- Discrepancies
- Customer
- Putaway Location
- etc

For any requirement beyond these options please contact BancTec.