



# BT Thin Client Solutions



**Designed for demanding  
environments**

Added into two characteristics the use of a thin client solution will provide the following benefits:

- Better control of goods and less cost for wrong deliveries
- Increased productivity since a lot of the administrative work can be done locally on the truck.

Offering computerised solutions for trucks is all about improving customer profitability and warehouse management.

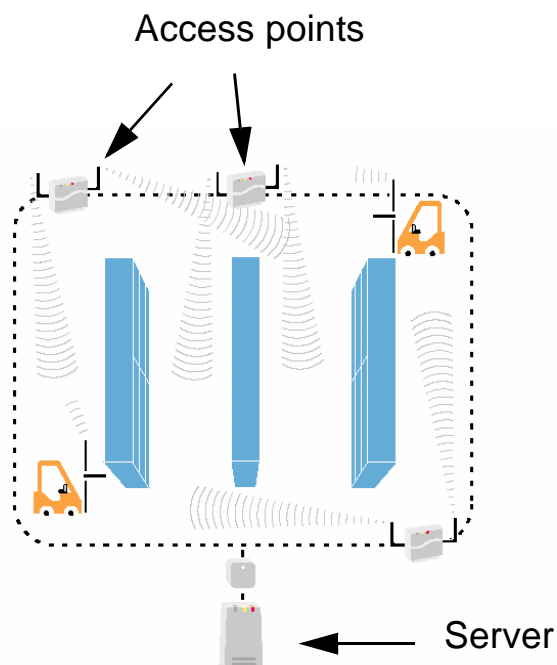
Instead of handling delivery lists manually, the truck driver finds the information on the screen and can easily identify the correct item to pick or store. When goods are picked and registered in the computer, the logistic system directly receives the information. The result is better control as well as reduced cost for delivery of wrong goods.

BT presents a new generation of trucks offered with an integrated thin client solution. This type of optional functionality are now a natural part of the development process and can be delivered directly from the production lines. The units are placed in front of the driver for easy access without compromising visibility.

The trucks are often used in a rough environment and as a consequence the design of any IT equipment has to be very robust. In order to meet this requirement BT has chosen a rugged thin client perfectly adopted for tough industrial use.

## Wireless network — the radioLAN

By setting up a wireless network — radioLAN — the IT equipment on the truck can communicate with the main business system. Different access points are installed in the warehouse to insure that the transmission of data goes smoothly to every corner of the building. A centrally placed server sends out all the information needed to the trucks according to the picture below:



## Technical Product Information

C5 is a thin client designed for Citrix environments. C5 has low power consumption and is highly reliable which gives a minimum of service and maintenance. The C5 has a flash disc of 32 MB as a boot volume and to keep local settings. It is shipped with Windows CE, including Microsoft Internet Explorer, a Citrix client and with a WLAN PC card for connection to a wireless local area network

### Thin Client C5e

#### Product benefits

- Designed for demanding environments: heat, cold, moisture, vibrations and dirt
- Robust design and high-impact resistant aluminium casing
- Low power consumption, battery backup and energy saving functions
- Scandinavian design and quality

Trux Thin Client C5 integrated	Trux Thin Client C5
Display 10.4 TFT 800 x 600 SVGA Touch screen  Boot volume: Min. 32 MB flash disc Operating system: Microsoft Windows CE WLAN Orinoco PC card IEEE 802.11 b Ports 1 PS/2 keyboard/mouse port 1 serial port (COM1) 1 USB port 1 RJ45 USB expansion port Power consumption: Max 50 W Water and dust resistance: IP53 Power supply: 13.2 V DC	Display 12.1 TFT 800 x 600 SVGA Touch screen is optional Storage 3.5'' floppy disc Boot volume: Min. 32 MB flash disc Operating system: Microsoft Windows CE WLAN Orinoco PC card IEEE 802.11 b Ports 1 PS/2 keyboard/mouse port 1 serial port (COM1) 1 USB port 1 RJ45 USB expansion port Power consumption: Max 50 W Water and dust resistance: IP53 Power supply: 13.2 V DC





Het product voldoet aan de  
EC-richtlijnen



*Handling innovation*