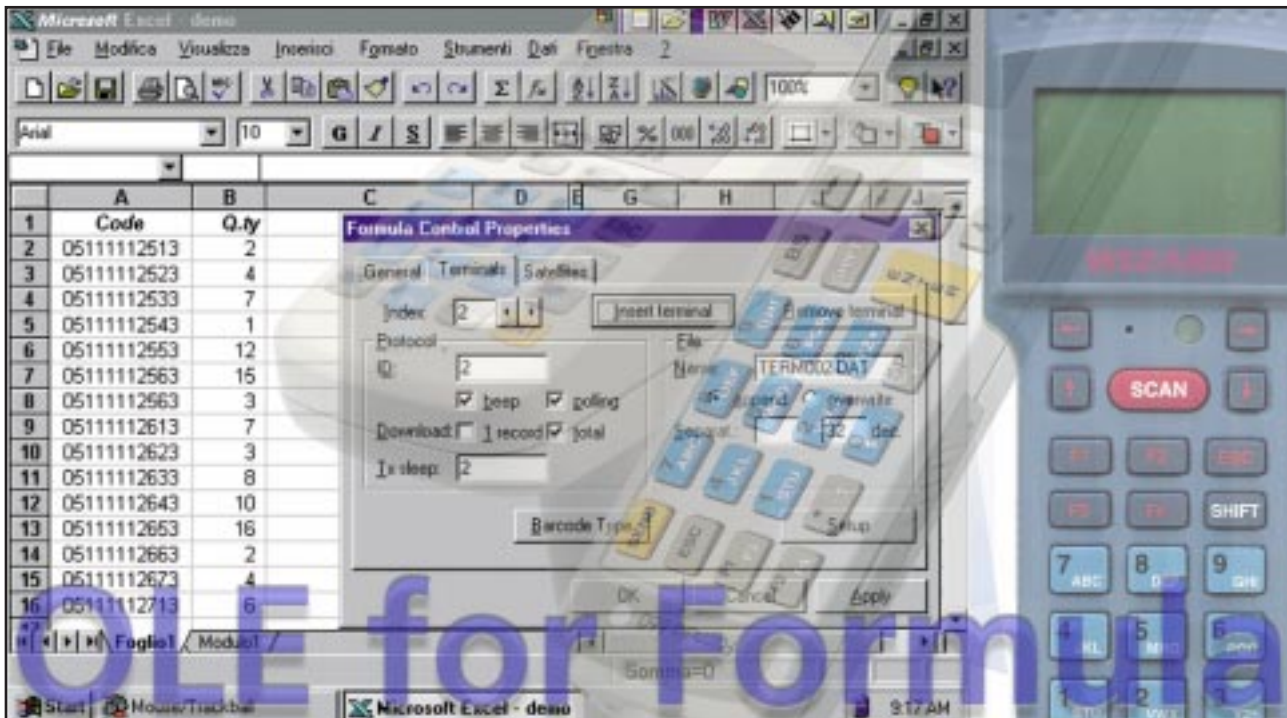




OLE for Formula

Object Linking and Embedding

Features

- “OLE for Retail” standard compatible
- Simpler Formula terminals management, integration and data handling applications development
- Ideal for vertical and horizontal applications
- 32 bit software

General Description

OLE for Formula is a 32 bit software for Windows 95 and NT specially designed for a simple, safe and efficient management of Formula terminals, exploiting multitasking to the full.

The program is conceived to simplify the integration and development of applications using the Formula terminals.

OLE for Formula is an ActiveX (OLE Custom Control or OCX) object-oriented software, compatible with the “OLE for Retail” standard, which Microsoft® has defined with other world leaders in sales-point automation.

But the advantages of this new program extend well beyond Point of Sales applications alone.

OLE (Object Linking and Embedding) technology allows both the batch and wireless Formula terminals to integrate simply and almost instantaneously with the vertical applications developed using Visual Basic, Visual C++ or Delphi by Borland.

At the same time, it integrates with horizontal applications like Access, Excel, Paradox, FoxPro and Lotus Notes.

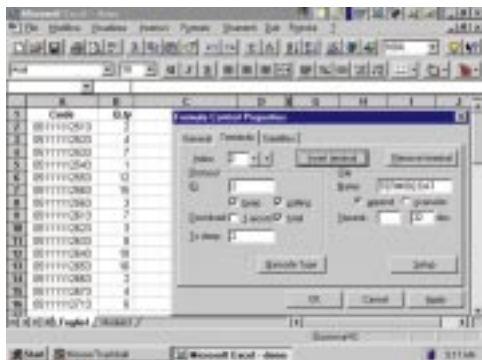
In this way, developers and end users have an extremely simple and productive way of integrate the Formula terminals into their own warehouse or POS application.

With a simple “drag and drop” action of the mouse, OLE for Formula is placed into existing applications.

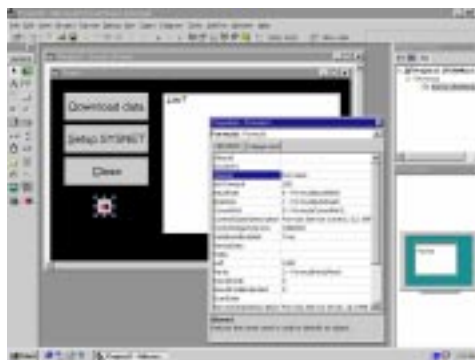
With OLE for Formula terminals management is both fully automatic and much simpler with all the complexities of protocol management and wireless network communication hidden from normal view.

As all ActiveX softwares, OLE for Formula has “properties” and “methods” for communication set up and control, “events” for interaction with the incoming data.

With few statements it is possible to create a customized downloading program or a complex bidirectional RF interface between terminals and PC databases, all that without facing TX/RX protocols.



Screen-out of OLE for Formula in a Excel sheet



Screen-out of OLE for Formula in a Visual Basic application

SysTools Advanced Edition

Systools Advanced Edition is a 32-bit application for Windows 95 and NT.

Its function is to program terminals, customize the standard applications and collect data from one or more Formula terminals, all in a simple and user friendly environment.

It is possible to manage a wireless network of single or multiple Infrared or Radio-frequency satellites distributed to ensure the required local coverage and a wired network using regular Transceiver/Chargers.

The flexible features also allow mixed network solutions



Screen-out of SysTools Advanced Edition

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Bar Code & More

We reserve the right to make modifications and improvements

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