



2L FIELD DEVELOPER v 7.1

COMMUNICATION WITH PEN TABLET OR NOTEBOOK (XP)

1. 2L Field on the pen tablet or notebook

2L Field normally is installed on the hard disk of the mobile computer.

Here you define de folders:

1. **2L**
2. **2L** Projects
3. Drivers

The **2L** folder contains the following runtime program :

2L Field The main program. There will be a link to this program on desktop of your mobile computer or program menu. This program will allow you to select one of the existing projects (in the **2L** Projects folder). Within the selected project you can select your form (or start the START.FRM application) to begin the actual data collection process.

The **2L** Projects folder contains one or more project folders. All forms, datasets, lists, pictures etc. needed for a specific project must be present in this particular project folder.

The Drivers folder will contain all standard “drivers” for e.g. barcode-scanning, weighing scale reading, transponder scanning etc.

User-developed and /or 3rd party developed drivers can also be placed in this Drivers folder.

Drivers communicate partly via the registry with the **2L** runtime program, so if you are planning to develop your own drivers, please ask for the document on driver development.

2. Communication

Your PC and your pen tablet or notebook can communicate through a (network) connection between both computers. With Windows Explorer you can copy **2L** applications and datasets from you PC to your mobile computer and vice versa.