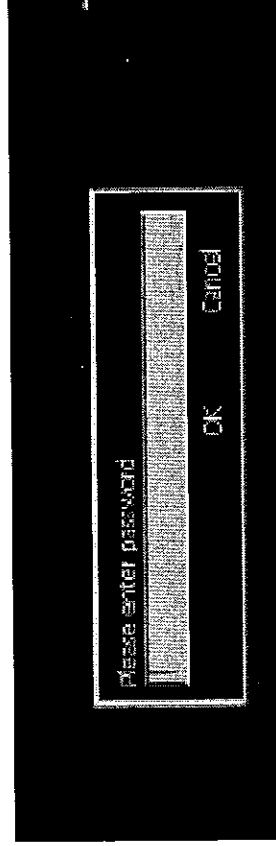


Access to Profocus PC and its maintenance software

Connect keyboard and mouse as necessary to the USB port(s)

Enter Service Mode

1. Start up the scanner and wait for complete boot-up
2. Press ALT + F4

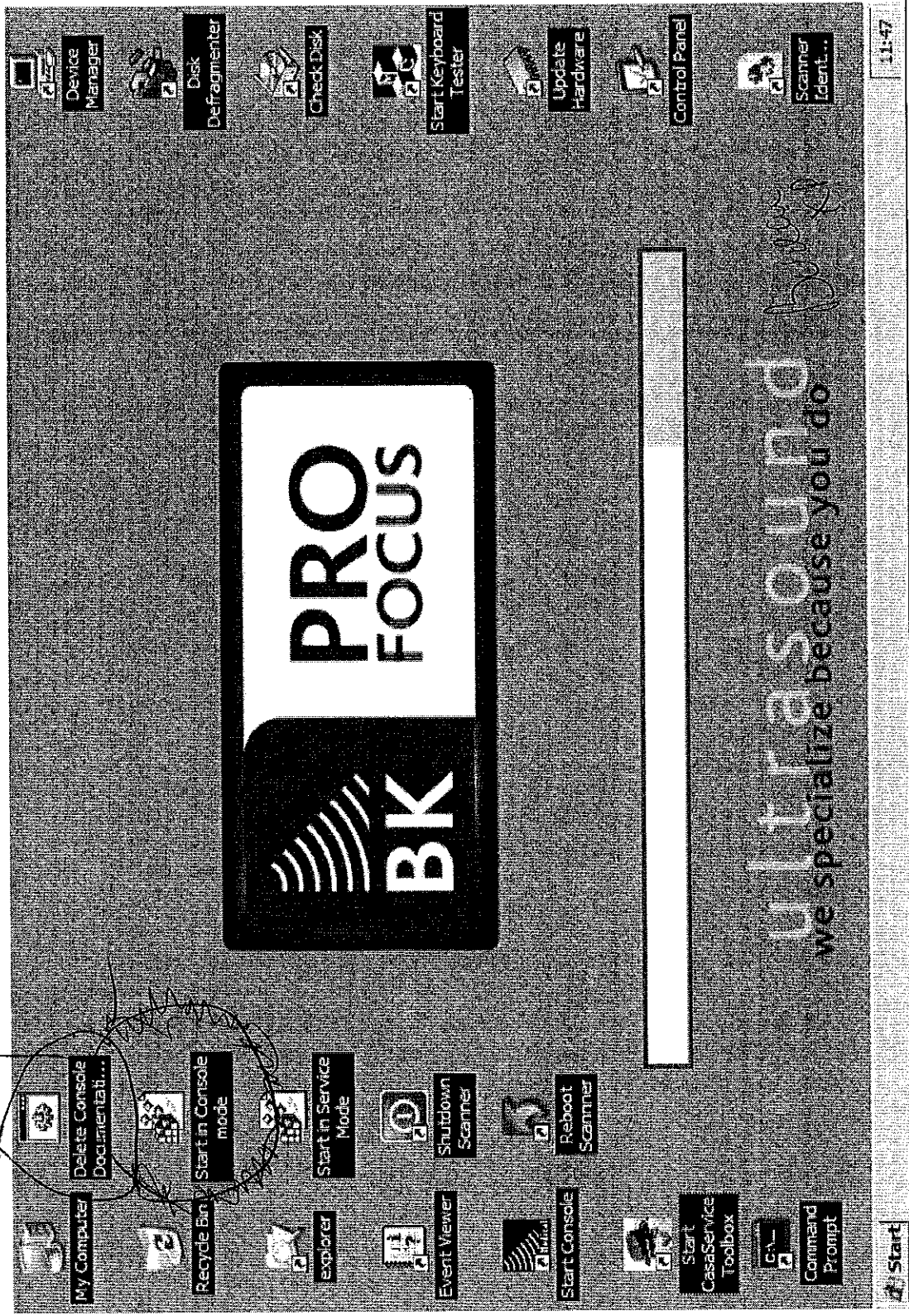


3. Enter password: viking
and the scanner will then turn OFF

Turn on the Ultrasound scanner to access Windows XP desktop

Pour restaurer le mode normale
c'a dire pas Service Mode

PROFOCUS Desktop



PROFOCUS HARD DISK ACCESS

Data base for Profocus
Hard disk

Data base is 2202.mdb

In case of problems
rename this file for
example 2202.bak

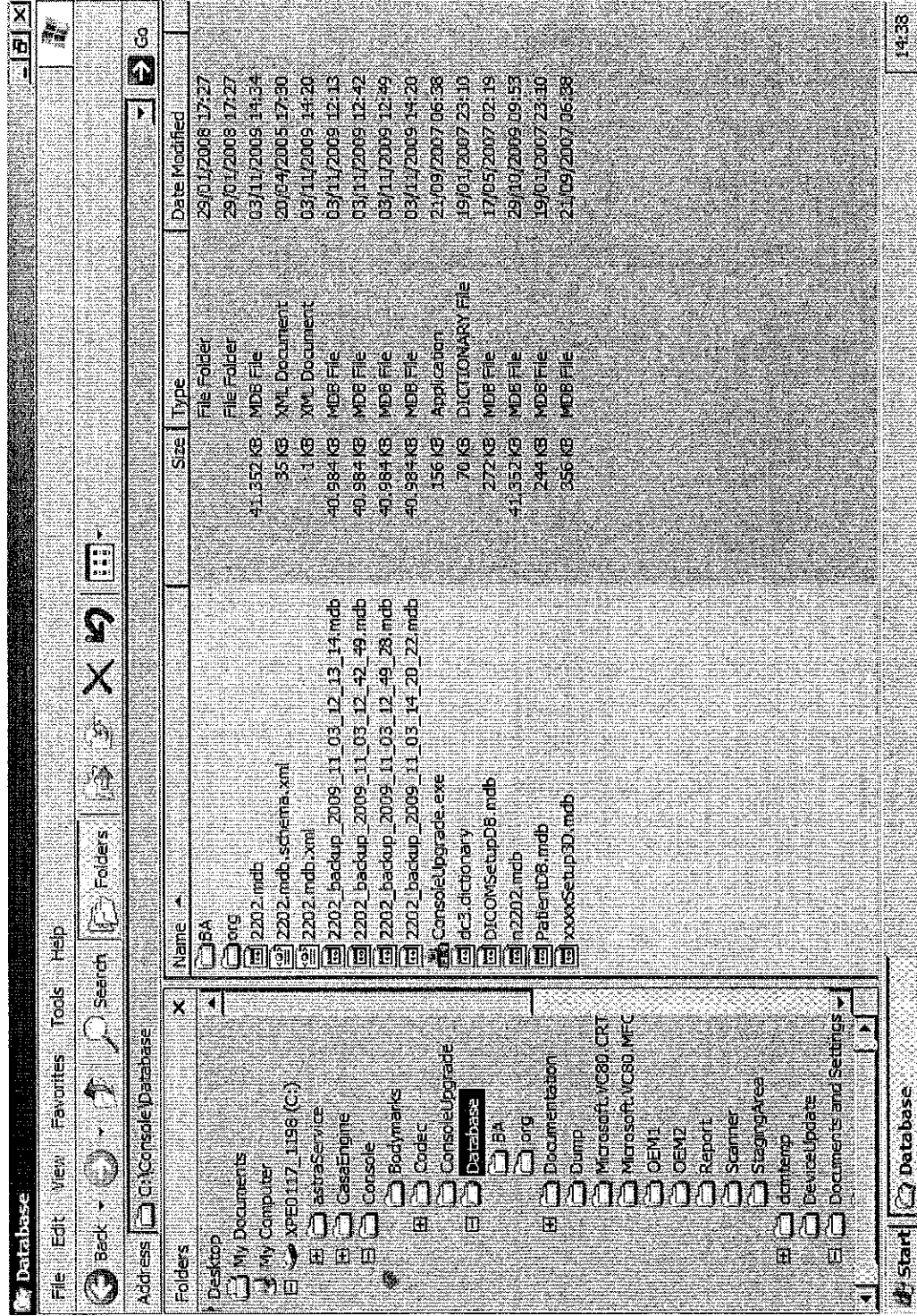
Rename latest
2202_backup_2009.....

2202.mdb

Note:

Modify Explorer to
display full file name?

Tools-File options -
display -unclick «Mask
files of known exten-
sion name».



Other examples from the Profocus Maintenance Manual for data base problems are:

How to recover from a crashed main database

The main database (2202.mdb) is located in the c:\console\database directory. Databases can crash independently. This means that you can have a working patient database while your main database is corrupt, so it might be helpful if you start with one database at a time.

If you start a scanner and you get an error message with either the word "database" or "jet", the main database has crashed.

Examine the **c:\console\database** directory in service mode and if you find lock-file 2202.ldb, you must delete it.

You can now recover the scanner by copying an empty database from c:\console\database\org to c:\console\database.

All settings are now lost, except DICOM settings.

Note: If you are able to start scanner and are able to make a "restore to factory" then the effect would be the same as the above.

How to recover patient database from a crashed system

The patient database (PatientDB.mdb) is located in the **c:\console\documentation** directory. If you experience problems with the archiving system, it could be a corrupt patient database. You can recover the scanner by copying an empty database from c:\console\database to c:\console\documentation.

But by doing this all files in the c:\console\documentation directory can not be accessed from the console software any more.