










# FEAWin

## PC Service Program



-  Management of all data using one user interface
-  Maintenance of all intersections in the catchment
-  Field strength determination and recording of radio telegrams
-  Fast and comfortable overview of all assigned FEAs, configurations, transmission tables etc.
-  Comprehensive analysis functions (trip analysis, telegram analysis etc.)
-  Multi-user capability. Logging functions, who changes what when
-  The program independently learns new or unknown configurations, FEAs, intersections etc.

### Overview

The PC service program FEAWin is used as comprehensive, Windows-based tool to manage all FEA functions. Using FEAWin simple and clear configurations can be generated and maintained for LSS control. The FEA history memory can be retrieved and analyzed using the Service PC. Comprehensive configuration simulations can be performed prior to their start-up. The program user interface allows to graphically manage each operated FEA and all corresponding assemblies and radio receivers.

### PC requirements

Minimum requirement	Recommended
Intel® Pentium® (or compatible processor) with at least 500 MHz processor speed	Intel® Pentium® (or compatible processor) with at 1 GHz processor speed
Microsoft® Windows 95®, Windows 98®, Windows 98SE®, Windows NT® 4.0, Windows 200x®, Windows XP®, Windows Vista®, Windows 7®	Microsoft® Windows 95®, Windows 98®, Windows 98SE®, Windows NT® 4.0, Windows 200x®, Windows XP®, Windows Vista®, Windows 7®
64 MiByte RAM or more for Windows 9x, 2000	128 MiByte RAM or more for Windows 9x, 2000
128 MiByte RAM or more für Windows XP or Windows Vista®	256 MiByte RAM or more for Windows XP or Windows Vista®
10 MB free disk space	200 MB free disk space
16 bit graphic card (SVGA) for at least 800 x 600 pixels monitor resolution	24 bit graphic card for 1024 x 768 pixels monitor resolution
CD ROM drive	CD ROM drive
RS232 Interface	RS232 Interface



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WB\_FEAWIN\_EN • 07/2013

