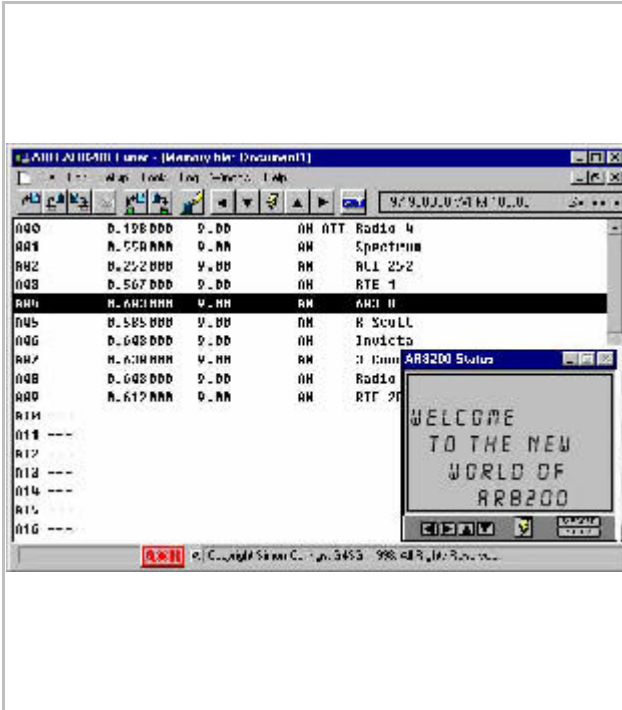


## 8200 Workshop for Windows



The 8200 Workshop is a Windows based PC package which provides RS-232 control of the [AR8200](#). The AOR Data Base Toolkit is also included. The Tuner applications use the multiple document interface for displaying and editing radio memory data. This also includes a status display on the toolbar and simple frequency and mode tuning. Many facilities are provided including control of receive frequency, mode, attenuator plus access to memory & search banks for easy editing, upload and download... it is even possible to edit the auto mode bandplan data using a text based window display presenting the data in a friendly and understandable format. Add to this unattended record to your PC's hard drive (sound card required) & spectrum display and your hand portable receiver forms the centre of a complete monitoring installation.



System Requirements

## AOR Workshop-Software für AR8200 und AR8600 Info

- Pentium P100 PC compatible (or higher) with colour graphics display
- Microsoft® Windows™ 3.x or Windows® 95 (Windows™ NT is not currently supported)
- 8M byte of system memory (640k bytes of base DOS memory)
- Microsoft® mouse or equivalent (strongly recommended)
- At least 2M bytes of free hard disk space
- One 3.5 inch floppy disk drive (as drive A:)
- At least two RS-232 serial ports (one for mouse if used, highly recommended)
- Windows™ compatible printer (optional)
- Windows™ compatible sound card (eg Sound Blaster™ )
- AOR [AR8200](#) hand portable radio receiver with AOR CC8232 connecting cable.



### Key Features

- Comprehensive and powerful editing features for memory, search, auto mode and pass frequency data including intelligent cut/paste, line renumbering and syntax checking (for auto mode data)
- On-line context sensitive help. You may obtain help from the main menu and in all dialogues. Help is also available from the desktop simply by pressing the F1 key.
- Send memory, search, auto mode or pass frequency data to your radio or print it out.
- Edit auto mode data to define your own bandplan setup and send it to the radio.
- Execute searches and scans within the radio for maximum tuning speed (approx. 37 channels per second maximum)
- Record audio from the radio automatically during searches and scans in an audio log (PC sound card required, not included)
- Display the spectrum when searching, measure frequency and signal strength with your mouse.
- Unlimited number of disk based memory banks.
- Save multiple memory banks, ideal when travelling between different cities. Memory upload/download to the same or different location using a re-numbering system. Import/export data in [PC-Manager](#) format.
- Copy data to & from clipboard. You can exchange memory data with Windows Clipboard for bulk editing and export to a data base (not supplied) or other Windows applications.
- Full support for Windows Sound Recording. Should you have a correctly configured multimedia compatible sound card, you may record audio from your receiver while scanning frequencies, Spectrum Master uses the sound recording facilities of Windows Multimedia extensions (.WAV files). A log contains all the recordings you have made so that you may replay them at a later time through Spectrum Master or standard Windows applications.
- Microsoft Windows Program. Sizeable windows in foreground and background with a standard look and feel.

#### Note:

By early November 2000, the package will include specific support for the AR8200 Series-1, AR8200 Series-2 and AR8600 receivers. Memory file support for the TE8200 has been added and format of CT8200 memory file entries amended, unfortunately this will mean that **older format files will not be readable by the new package** :-)

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thanks to AOR UK!