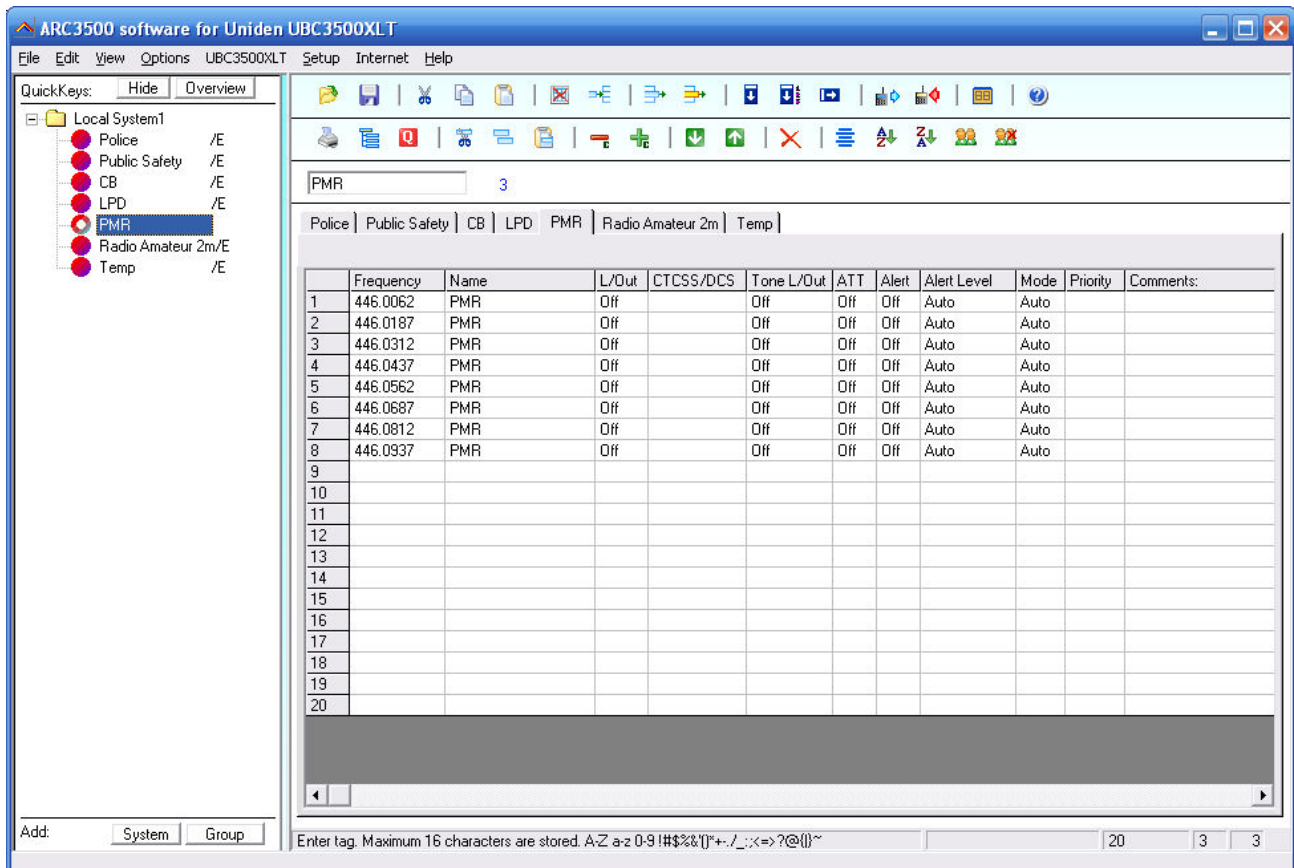


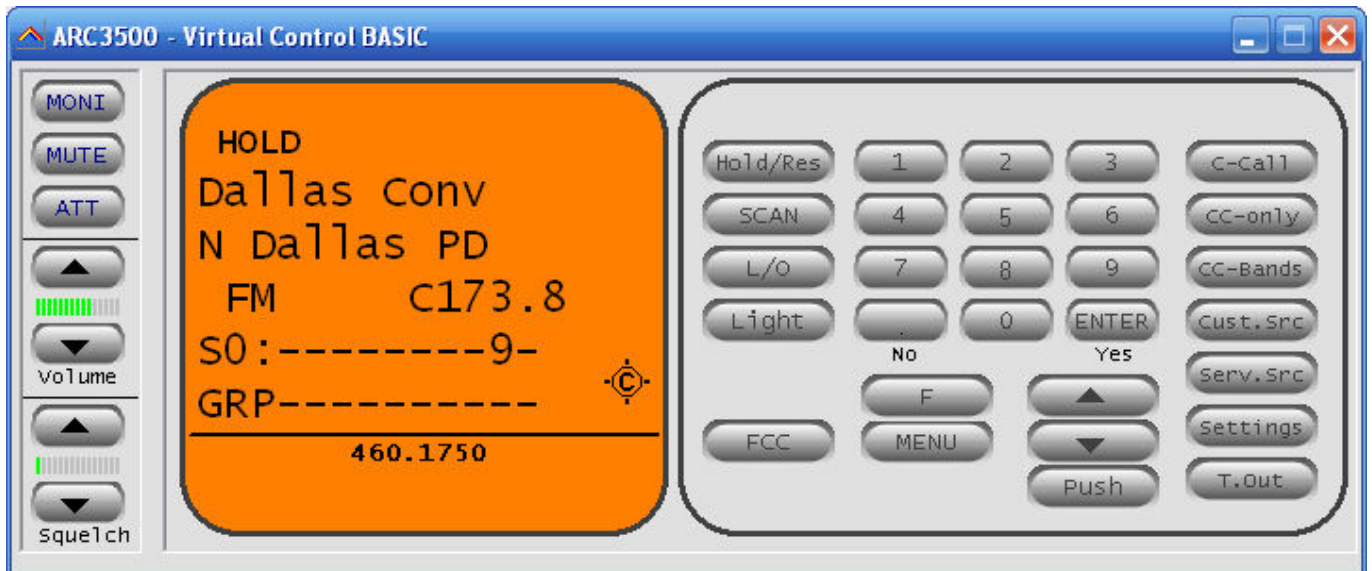
ARC3500 *Basic & Pro*

Software for Uniden UBC3500XLT

ARC3500 is a new range of Windows software products for easy programming and full remote control of the new Uniden UBC3500XLT portable scanner.



- Memory bank management: setup the 2500 memory channels easily in a spreadsheet type interface. Data can be imported from CSV, TXT or HTML files.
- Radioreference Webservice: directly import data from the largest scanner frequency database in the World (subscription required)
- Software fully supports the Windows clipboard for easy copy/paste between applications.
- Easyfill option for quick setup of new memory banks.
- Automode: Program the preset settings for mode and step once for every frequency range. The software remembers these settings and can apply them automatically. The software already knows the bandplan that is programmed in your scanner.
- Extra DUMMY memorybank: For temporary data storage an extra dummy bank is available. The dummy bank is not send to the scanner.
- Webcatcher: Connect your Uniden scanner to the Internet! The build in WebCatcher option makes it possible to read and import frequency data directly from any website using any internetbrowser.



ARC3500-BASIC:

- Enhanced editor for memory & search banks
- Basic Virtual Control Screen for full PC remote control
- Virtual Control uses intelli-button interface: text of buttons changes dynamically
- Built in WebCatcher
- Compatible with RadioReference Webservice

ARC3500-PRO:

ARC3500-PRO adds these EXTRA options to ARC3500-BASIC:

- Digital audio recording in WAV format (PC audiocard required)
- History log
- Log data to disk: frequencies and detected subtones

ARC3500 - Basic & Pro general / system requirements:

- Software supports the UBC3500XLT model
- Editor for chain search ranges
- Add text tags to every memorybank
- Easy copy/move/swap entire memorybanks/channels
- Data can be exported to CSV data format
- Spacebar and double-click are used for easy data toggle
- Search and remove duplicate programmed frequencies
- Windows 2000 / XP
- VGA Minimum resolution. 800 x 600
- For connecting UBC3500XLT to a PC, the optional IF3500 programming cable is required
- Connect to RS232 serial port or USB port (USB port also requires optional converter)

Dealer:



'simply the best scanner software in the world'