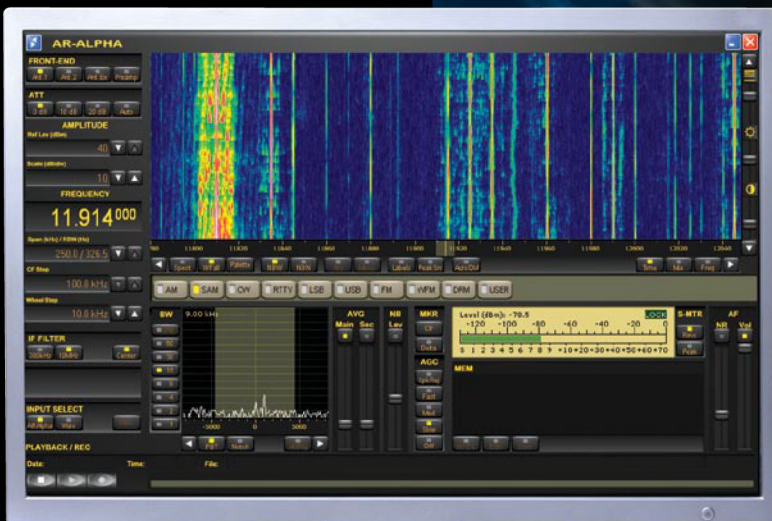


Advanced AR-IQ Software Allows High Speed I/Q Recording Up to 1MHz Bandwidth!



Signal searching is easy with playback capabilities through a PC



PC screen displays waterfall function to capture signal bursts

AOR has brought a new level of receiver control to the AR-ALPHA with the addition of AR-IQ software. This free software enables the AR-ALPHA^(*) to store and playback a full 1MHz of bandwidth activity without any loss of quality. Raw data can be easily transferred from the AR-ALPHA to the hard drive of almost any computer*** for later analysis and review.

It is even possible to listen to a frequency off-line by recording data and storing it on a PC. Operators can also create loops to cover a particular time frame so that no signal is missed. Signal bursts are easily seen with the full color waterfall display function.

Using the control panel of the AR-ALPHA through a PC monitor, operators are able to enjoy added capabilities. You can perform unattended datalogging for extended periods of time depending on storage capacity. So, for hours, days or even weeks, you can capture up to 1MHz bandwidth between 10kHz and 3.3 GHz for later playback and analysis. You

can even listen repeatedly to a loop in time to decode a transmission received in difficult conditions.

AR-IQ software can be uploaded to multiple PCs so that you can transfer data from a PC connected to the AR-ALPHA over to another PC for playback and review.

- Up to 1MHz bandwidth can be recorded for later evaluation
- High recovered audio quality with no deterioration of recorded data
- Can be used to perform unattended datalogging
- Spectrum display, full color waterfall and averaging functions support signal evaluation and analysis
- Easy to use. No training required.

The AR-ALPHA with AR-IQ software sets a new standard for professional grade multimode monitoring receivers!
To order, contact your AOR dealer today.

***AR-IQ software can be used with any dual core class PC operating Windows® XP or Vista with 2 GHz CPU and 1GB RAM.