
Akai S950

The Akai S950 driver is very much the same as the S900 driver with two exceptions.

First, for some unknown reason, the S950 will not accept uneven sample sizes so SampleVision must round the size to an even number if need be. When setting the loop end for an S950 sample this may become a factor. Since SampleVision is zero based, you will want to make the loop end an odd number (the size will be loop end plus 1).

Secondly, since the S950 can potentially hold 99 samples, SampleVision prepares to get a catalog of up to 99 samples. The S900's maximum is 32.

For details on communicating with the S950, see the section describing the Akai S900 driver.