
Akai S612

**Receiving
from the
S612**

The Akai S612 sampler driver is perhaps the simplest of all the drivers, since the S612 can only hold one sound at a time.

Since the S612 does not have a way to name its samples, SampleVision assigns the name 'S612' to every incoming sampler. You can change this in the 'Info About' dialog under the Sample menu. To get a sample from the S612, take the following steps:

- Make sure the S612 sampler driver is active in SampleVision.
- Select Get from Sampler from the Sample pulldown menu or press the F7 function key on the PC keyboard.

**Sending to
the S612**

The S612's maximum sample size is 32256 sample positions. If you attempt to send a larger sample, you will get an error message. To send a sample to the S612, take the following steps:

- Make sure the S612 sampler driver is active in SampleVision.
- Select Send to Sampler from the Sample pulldown menu or press the F8 function key on the PC keyboard.
- Click on OK or press the PC's Enter key.

**Setting loops
with the S612**

The loop settings for a given sample can be set three different ways:

- The loop settings for a soundfile will be sent when you send the whole sample to the sampler.
- If the loop is turned on, the loop start and end will be updated in the S612 when you double click on a loop marker in the sample edit mode of SampleVision.

- The desired loop type, loop start, and loop end will be updated automatically when changed in the loop editor mode of SampleVision.