

This file contains any messages produced by compilers while running configure, to aid debugging if configure makes a mistake.

It was created by synthv1 configure 0.9.20, which was generated by GNU Autoconf 2.69. Invocation command line was

```
$ ./configure
```

```
## ----- ##  
## Platform. ##  
## ----- ##
```

```
hostname = ralphjarzombek-Precision-M4800  
uname -m = x86_64  
uname -r = 5.4.0-58-generic  
uname -s = Linux  
uname -v = #64-Ubuntu SMP Wed Dec 9 08:16:25 UTC 2020
```

```
/usr/bin/uname -p = x86_64  
/bin/uname -X      = unknown
```

```
/bin/arch          = x86_64  
/usr/bin/arch -k   = unknown  
/usr/convex/getsysinfo = unknown  
/usr/bin/hostinfo  = unknown  
/bin/machine       = unknown  
/usr/bin/oslevel   = unknown  
/bin/universe      = unknown
```

```
PATH: /usr/local/sbin  
PATH: /usr/local/bin  
PATH: /usr/sbin  
PATH: /usr/bin  
PATH: /sbin  
PATH: /bin  
PATH: /snap/bin
```

```
## ----- ##  
## Core tests. ##  
## ----- ##
```

```
configure:2581: checking for gcc  
configure:2597: found /usr/bin/gcc  
configure:2608: result: gcc  
configure:2837: checking for C compiler version  
configure:2846: gcc --version >&5  
gcc (Ubuntu 9.3.0-17ubuntu1~20.04) 9.3.0  
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warranty; not even for MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE.
```

```
configure:2857: $? = 0  
configure:2846: gcc -v >&5  
Using built-in specs.  
COLLECT_GCC=gcc  
COLLECT_LTO_WRAPPER=/usr/lib/gcc/x86_64-linux-gnu/9/lto-wrapper  
OFFLOAD_TARGET_NAMES=nvptx-none:hsa  
OFFLOAD_TARGET_DEFAULT=1  
Target: x86_64-linux-gnu  
Configured with: ../src/configure -v --with-pkgversion='Ubuntu 9.3.0-17ubuntu1~20.04' --with-bugurl=file:///usr/share/doc/gcc-9/README.Bugs --enable-languages=c,ada,c++,go,brig,d,fortran,objc,obj-c++,gm2 --prefix=/usr --with-gcc-major-version-only --program-suffix=-9 --program-prefix=x86_64-linux-gnu- --enable-shared --enable-linker-build-id --libexecdir=/usr/lib --without-included-gettext --enable-threads=posix --libdir=/usr/lib --enable-nls --enable-clocale=gnu --enable-libstdcxx-debug --enable-libstdcxx-time=yes --with-default-libstdcxx-abi=new --enable-gnu-unique-object --disable-vtable-verify --enable-plugin --enable-default-pie --with-system-zlib --with-target-system-zlib=auto --enable-objc-gc=auto --enable-multiarch --disable-werror --with-arch-32=i686 --with-abi=m64 --
```

```

with-multilib-list=m32,m64,mx32 --enable-multilib --with-tune=generic --enable-offload-targets=nvptx-none=/build-
gcc-9-HskZEa/gcc-9-9.3.0/debian/tmp-nvptx/usr,hsa --without-cuda-driver --enable-checking=release --build=x86_64-
linux-gnu --host=x86_64-linux-gnu --target=x86_64-linux-gnu
Thread model: posix
gcc version 9.3.0 (Ubuntu 9.3.0-17ubuntu1~20.04)
figure:2857: $? = 0
figure:2846: gcc -V >&5
gcc: error: unrecognized command line option '-V'
gcc: fatal error: no input files
compilation terminated.
figure:2857: $? = 1
figure:2846: gcc -qversion >&5
gcc: error: unrecognized command line option '-qversion'; did you mean '--version'?
gcc: fatal error: no input files
compilation terminated.
figure:2857: $? = 1
figure:2877: checking whether the C compiler works
figure:2899: gcc conftest.c >&5
figure:2903: $? = 0
figure:2951: result: yes
figure:2954: checking for C compiler default output file name
figure:2956: result: a.out
figure:2962: checking for suffix of executables
figure:2969: gcc -o conftest conftest.c >&5
figure:2973: $? = 0
figure:2995: result:
figure:3017: checking whether we are cross compiling
figure:3025: gcc -o conftest conftest.c >&5
figure:3029: $? = 0
figure:3036: ./conftest
figure:3040: $? = 0
figure:3028: result: no
figure:3033: checking for suffix of object files
figure:3055: gcc -c conftest.c >&5
figure:3059: $? = 0
figure:3080: result: o
figure:3084: checking whether we are using the GNU C compiler
figure:3103: gcc -c conftest.c >&5
figure:3103: $? = 0
figure:3112: result: yes
figure:3121: checking whether gcc accepts -g
figure:3141: gcc -c -g conftest.c >&5
figure:3141: $? = 0
figure:3182: result: yes
figure:3199: checking for gcc option to accept ISO C89
figure:3262: gcc -c -g -O2 conftest.c >&5
figure:3262: $? = 0
figure:3275: result: none needed
figure:3300: checking how to run the C preprocessor
figure:3331: gcc -E conftest.c
figure:3331: $? = 0
figure:3345: gcc -E conftest.c
conftest.c:16:10: fatal error: ac_nonexistent.h: No such file or directory
   16 | #include <ac_nonexistent.h>
      |           ^~~~~~
compilation terminated.
figure:3345: $? = 1
figure: failed program was:
| /* confdefs.h */
| #define PACKAGE_NAME "synthv1"
| #define PACKAGE_TARNAME "synthv1"
| #define PACKAGE_VERSION "0.9.20"
| #define PACKAGE_STRING "synthv1 0.9.20"
| #define PACKAGE_BUGREPORT "rncbc@rncbc.org"
| #define PACKAGE_URL ""
| #define CONFIG_BUILD_VERSION "0.9.20"
| #define CONFIG_VERSION "0.9.20"

```

```

| #define CONFIG_PREFIX "/usr/local"
| #define CONFIG_BINDIR "/usr/local/bin"
| #define CONFIG_LIBDIR "/usr/local/lib"
| #define CONFIG_DATADIR "/usr/local/share"
| #define CONFIG_MANDIR "/usr/local/share/man"
| /* end confdefs.h. */
| #include <ac_nonexistent.h>
figure:3370: result: gcc -E
figure:3390: gcc -E conftest.c
figure:3390: $? = 0
figure:3404: gcc -E conftest.c
conftest.c:16:10: fatal error: ac_nonexistent.h: No such file or directory
   16 | #include <ac_nonexistent.h>
      |           ^~~~~~
compilation terminated.
figure:3404: $? = 1
figure: failed program was:
| /* confdefs.h */
| #define PACKAGE_NAME "synthv1"
| #define PACKAGE_TARNAME "synthv1"
| #define PACKAGE_VERSION "0.9.20"
| #define PACKAGE_STRING "synthv1 0.9.20"
| #define PACKAGE_BUGREPORT "rncbc@rncbc.org"
| #define PACKAGE_URL ""
| #define CONFIG_BUILD_VERSION "0.9.20"
| #define CONFIG_VERSION "0.9.20"
| #define CONFIG_PREFIX "/usr/local"
| #define CONFIG_BINDIR "/usr/local/bin"
| #define CONFIG_LIBDIR "/usr/local/lib"
| #define CONFIG_DATADIR "/usr/local/share"
| #define CONFIG_MANDIR "/usr/local/share/man"
| /* end confdefs.h. */
| #include <ac_nonexistent.h>
figure:3490: checking for g++
figure:3506: found /usr/bin/g++
figure:3517: result: g++
figure:3544: checking for C++ compiler version
figure:3553: g++ --version >&5
g++ (Ubuntu 9.3.0-17ubuntu1~20.04) 9.3.0
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warranty; not even for MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE.

figure:3564: $? = 0
figure:3553: g++ -v >&5
Using built-in specs.
COLLECT_GCC=g++
COLLECT_LTO_WRAPPER=/usr/lib/gcc/x86_64-linux-gnu/9/lto-wrapper
OFFLOAD_TARGET_NAMES=nvptx-none:hsa
OFFLOAD_TARGET_DEFAULT=1
Target: x86_64-linux-gnu
Configured with: ../src/configure -v --with-pkgversion='Ubuntu 9.3.0-17ubuntu1~20.04' --with-bugurl=file:///usr/-
share/doc/gcc-9/README.Bugs --enable-languages=c,ada,c++,go,brig,d,fortran,objc,obj-c++,gm2 --prefix=/usr --with-
gcc-major-version-only --program-suffix=-9 --program-prefix=x86_64-linux-gnu- --enable-shared --enable-linker-
build-id --libexecdir=/usr/lib --without-included-gettext --enable-threads=posix --libdir=/usr/lib --enable-nls --
enable-clocale=gnu --enable-libstdcxx-debug --enable-libstdcxx-time=yes --with-default-libstdcxx-abi=new --enable-
gnu-unique-object --disable-vtable-verify --enable-plugin --enable-default-pie --with-system-zlib --with-target-
system-zlib=auto --enable-objc-gc=auto --enable-multiarch --disable-werror --with-arch=32=i686 --with-abi=m64 --
with-multilib-list=m32,m64,mx32 --enable-multilib --with-tune=generic --enable-offload-targets=nvptx-none=/build/
gcc-9-HskZEa/gcc-9-9.3.0/debian/tmp-nvptx/usr,hsa --without-cuda-driver --enable-checking=release --build=x86_64-
linux-gnu --host=x86_64-linux-gnu --target=x86_64-linux-gnu
Thread model: posix
gcc version 9.3.0 (Ubuntu 9.3.0-17ubuntu1~20.04)
figure:3564: $? = 0
figure:3553: g++ -V >&5
g++: error: unrecognized command line option '-V'
g++: fatal error: no input files

```

```

compilation terminated.
configure:3564: $? = 1
configure:3553: g++ -qversion >&5
g++: error: unrecognized command line option '-qversion'; did you mean '--version'?
g++: fatal error: no input files
compilation terminated.
configure:3564: $? = 1
configure:3568: checking whether we are using the GNU C++ compiler
configure:3587: g++ -c confctest.cpp >&5
configure:3587: $? = 0
configure:3596: result: yes
configure:3605: checking whether g++ accepts -g
configure:3625: g++ -c -g confctest.cpp >&5
configure:3625: $? = 0
configure:3666: result: yes
configure:3694: checking how to run the C++ preprocessor
configure:3721: g++ -E confctest.cpp
configure:3721: $? = 0
configure:3735: g++ -E confctest.cpp
confctest.cpp:16:10: fatal error: ac_nonexistent.h: No such file or directory
   16 | #include <ac_nonexistent.h>
      |           ^~~~~~
compilation terminated.
configure:3735: $? = 1
configure: failed program was:
| /* confdefs.h */
| #define PACKAGE_NAME "synthv1"
| #define PACKAGE_TARNAME "synthv1"
| #define PACKAGE_VERSION "0.9.20"
| #define PACKAGE_STRING "synthv1 0.9.20"
| #define PACKAGE_BUGREPORT "rncbc@rncbc.org"
| #define PACKAGE_URL ""
| #define CONFIG_BUILD_VERSION "0.9.20"
| #define CONFIG_VERSION "0.9.20"
| #define CONFIG_PREFIX "/usr/local"
| #define CONFIG_BINDIR "/usr/local/bin"
| #define CONFIG_LIBDIR "/usr/local/lib"
| #define CONFIG_DATADIR "/usr/local/share"
| #define CONFIG_MANDIR "/usr/local/share/man"
| /* end confdefs.h. */
| #include <ac_nonexistent.h>
configure:3760: result: g++ -E
configure:3780: g++ -E confctest.cpp
configure:3780: $? = 0
configure:3794: g++ -E confctest.cpp
confctest.cpp:16:10: fatal error: ac_nonexistent.h: No such file or directory
   16 | #include <ac_nonexistent.h>
      |           ^~~~~~
compilation terminated.
configure:3794: $? = 1
configure: failed program was:
| /* confdefs.h */
| #define PACKAGE_NAME "synthv1"
| #define PACKAGE_TARNAME "synthv1"
| #define PACKAGE_VERSION "0.9.20"
| #define PACKAGE_STRING "synthv1 0.9.20"
| #define PACKAGE_BUGREPORT "rncbc@rncbc.org"
| #define PACKAGE_URL ""
| #define CONFIG_BUILD_VERSION "0.9.20"
| #define CONFIG_VERSION "0.9.20"
| #define CONFIG_PREFIX "/usr/local"
| #define CONFIG_BINDIR "/usr/local/bin"
| #define CONFIG_LIBDIR "/usr/local/lib"
| #define CONFIG_DATADIR "/usr/local/share"
| #define CONFIG_MANDIR "/usr/local/share/man"
| /* end confdefs.h. */
| #include <ac_nonexistent.h>

```

```
configure:3886: checking for pkg-config
configure:3904: found /usr/bin/pkg-config
configure:3916: result: /usr/bin/pkg-config
configure:3941: checking pkg-config is at least version 0.9.0
configure:3944: result: yes
configure:3954: checking for g++ major version
configure:3967: result: 9
configure:4068: checking for qtchooser
configure:4086: found /usr/bin/qtchooser
configure:4098: result: /usr/bin/qtchooser
configure:4171: checking for qmake
configure:4189: found /usr/bin/qmake
configure:4201: result: /usr/bin/qmake
configure:4427: checking for Qt major version
configure:4437: result: 5
configure:4449: checking for Qt install path
configure:4458: result: /usr/lib/qt5/bin
configure:4512: checking for qmake
configure:4530: found /usr/lib/qt5/bin/qmake
configure:4542: result: /usr/lib/qt5/bin/qmake
configure:4571: checking for Qt install headers
configure:4580: result: /usr/include/x86_64-linux-gnu/qt5
configure:4589: checking for Qt install libraries
configure:4598: result: /usr/lib/x86_64-linux-gnu
configure:4608: checking for Qt library version >= 5.1
configure:4629: g++ -c -std=c++17 -g -O2 -I/usr/include/x86_64-linux-gnu/qt5 -fPIC confctest.cpp >&5
configure:4629: $? = 0
configure:4640: result: yes
configure:4690: checking for moc
configure:4708: found /usr/lib/qt5/bin/moc
configure:4720: result: /usr/lib/qt5/bin/moc
configure:4794: checking for uic
configure:4812: found /usr/lib/qt5/bin/uic
configure:4824: result: /usr/lib/qt5/bin/uic
configure:4899: checking for lupdate
configure:4917: found /usr/bin/lupdate
configure:4929: result: /usr/bin/lupdate
configure:5210: checking for lrelease
configure:5228: found /usr/bin/lrelease
configure:5240: result: /usr/bin/lrelease
configure:5476: checking for main in -lm
configure:5495: g++ -o confctest -std=c++17 -g -O2 -I/usr/include/x86_64-linux-gnu/qt5 -fPIC confctest.cpp -lm -L/-usr/lib/x86_64-linux-gnu >&5
configure:5495: $? = 0
configure:5504: result: yes
configure:5515: checking for main in -lX11
configure:5534: g++ -o confctest -std=c++17 -g -O2 -I/usr/include/x86_64-linux-gnu/qt5 -fPIC confctest.cpp -lX11 -lm -L/usr/lib/x86_64-linux-gnu >&5
configure:5534: $? = 0
configure:5543: result: yes
configure:5554: checking for main in -lXext
configure:5573: g++ -o confctest -std=c++17 -g -O2 -I/usr/include/x86_64-linux-gnu/qt5 -fPIC confctest.cpp -lXext -lX11 -lm -L/usr/lib/x86_64-linux-gnu >&5
configure:5573: $? = 0
configure:5582: result: yes
configure:5616: checking for JACK
configure:5623: $PKG_CONFIG --exists --print-errors "jack >= 0.100.0"
Package jack was not found in the pkg-config search path.
Perhaps you should add the directory containing `jack.pc'
to the PKG_CONFIG_PATH environment variable
No package 'jack' found
configure:5626: $? = 1
configure:5640: $PKG_CONFIG --exists --print-errors "jack >= 0.100.0"
Package jack was not found in the pkg-config search path.
Perhaps you should add the directory containing `jack.pc'
to the PKG_CONFIG_PATH environment variable
No package 'jack' found
```

```
configure:5643: $? = 1
configure:5657: result: no
No package 'jack' found
configure:5695: WARNING: *** JACK library not found.
configure:5697: WARNING: *** JACK stand-alone build will be disabled.
configure:5984: checking for grep that handles long lines and -e
configure:6042: result: /usr/bin/grep
configure:6047: checking for egrep
configure:6109: result: /usr/bin/grep -E
configure:6114: checking for ANSI C header files
configure:6134: g++ -c -std=c++17 -g -O2 -I/usr/include/x86_64-linux-gnu/qt5 -fPIC conftest.cpp >&5
configure:6134: $? = 0
configure:6207: g++ -o conftest -std=c++17 -g -O2 -I/usr/include/x86_64-linux-gnu/qt5 -fPIC conftest.cpp -lXext -lX11 -lm -L/usr/lib/x86_64-linux-gnu >&5
configure:6207: $? = 0
configure:6207: ./conftest
configure:6207: $? = 0
configure:6218: result: yes
configure:6226: checking for sys/wait.h that is POSIX.1 compatible
configure:6252: g++ -c -std=c++17 -g -O2 -I/usr/include/x86_64-linux-gnu/qt5 -fPIC conftest.cpp >&5
configure:6252: $? = 0
configure:6259: result: yes
configure:6272: checking for sys/types.h
configure:6272: g++ -c -std=c++17 -g -O2 -I/usr/include/x86_64-linux-gnu/qt5 -fPIC conftest.cpp >&5
configure:6272: $? = 0
configure:6272: result: yes
configure:6272: checking for sys/stat.h
configure:6272: g++ -c -std=c++17 -g -O2 -I/usr/include/x86_64-linux-gnu/qt5 -fPIC conftest.cpp >&5
configure:6272: $? = 0
configure:6272: result: yes
configure:6272: checking for stdlib.h
configure:6272: g++ -c -std=c++17 -g -O2 -I/usr/include/x86_64-linux-gnu/qt5 -fPIC conftest.cpp >&5
configure:6272: $? = 0
configure:6272: result: yes
configure:6272: checking for string.h
configure:6272: g++ -c -std=c++17 -g -O2 -I/usr/include/x86_64-linux-gnu/qt5 -fPIC conftest.cpp >&5
configure:6272: $? = 0
configure:6272: result: yes
configure:6272: checking for memory.h
configure:6272: g++ -c -std=c++17 -g -O2 -I/usr/include/x86_64-linux-gnu/qt5 -fPIC conftest.cpp >&5
configure:6272: $? = 0
configure:6272: result: yes
configure:6272: checking for strings.h
configure:6272: g++ -c -std=c++17 -g -O2 -I/usr/include/x86_64-linux-gnu/qt5 -fPIC conftest.cpp >&5
configure:6272: $? = 0
configure:6272: result: yes
configure:6272: checking for inttypes.h
configure:6272: g++ -c -std=c++17 -g -O2 -I/usr/include/x86_64-linux-gnu/qt5 -fPIC conftest.cpp >&5
configure:6272: $? = 0
configure:6272: result: yes
configure:6272: checking for stdint.h
configure:6272: g++ -c -std=c++17 -g -O2 -I/usr/include/x86_64-linux-gnu/qt5 -fPIC conftest.cpp >&5
configure:6272: $? = 0
configure:6272: result: yes
configure:6272: checking for unistd.h
configure:6272: g++ -c -std=c++17 -g -O2 -I/usr/include/x86_64-linux-gnu/qt5 -fPIC conftest.cpp >&5
configure:6272: $? = 0
configure:6272: result: yes
configure:6287: checking fcntl.h usability
configure:6287: g++ -c -std=c++17 -g -O2 -I/usr/include/x86_64-linux-gnu/qt5 -fPIC conftest.cpp >&5
configure:6287: $? = 0
configure:6287: result: yes
configure:6287: checking fcntl.h presence
configure:6287: g++ -E -I/usr/include/x86_64-linux-gnu/qt5 -fPIC conftest.cpp
configure:6287: $? = 0
configure:6287: result: yes
configure:6287: checking for fcntl.h
```

```
configure:6287: result: yes
configure:6287: checking sys/ioctl.h usability
configure:6287: g++ -c -std=c++17 -g -O2 -I/usr/include/x86_64-linux-gnu/qt5 -fPIC confptest.cpp >&5
configure:6287: $? = 0
configure:6287: result: yes
configure:6287: checking sys/ioctl.h presence
configure:6287: g++ -E -I/usr/include/x86_64-linux-gnu/qt5 -fPIC confptest.cpp
configure:6287: $? = 0
configure:6287: result: yes
configure:6287: checking for sys/ioctl.h
configure:6287: result: yes
configure:6287: checking for sys/stat.h
configure:6287: result: yes
configure:6287: checking for unistd.h
configure:6287: result: yes
configure:6287: checking signal.h usability
configure:6287: g++ -c -std=c++17 -g -O2 -I/usr/include/x86_64-linux-gnu/qt5 -fPIC confptest.cpp >&5
configure:6287: $? = 0
configure:6287: result: yes
configure:6287: checking signal.h presence
configure:6287: g++ -E -I/usr/include/x86_64-linux-gnu/qt5 -fPIC confptest.cpp
configure:6287: $? = 0
configure:6287: result: yes
configure:6287: checking for signal.h
configure:6287: result: yes
configure:6347: checking for LV2
configure:6354: $PKG_CONFIG --exists --print-errors "lv2"
Package lv2 was not found in the pkg-config search path.
Perhaps you should add the directory containing `lv2.pc'
to the PKG_CONFIG_PATH environment variable
No package 'lv2' found
configure:6357: $? = 1
configure:6371: $PKG_CONFIG --exists --print-errors "lv2"
Package lv2 was not found in the pkg-config search path.
Perhaps you should add the directory containing `lv2.pc'
to the PKG_CONFIG_PATH environment variable
No package 'lv2' found
configure:6374: $? = 1
configure:6388: result: no
No package 'lv2' found
configure:6527: WARNING: *** LV2 header files not found.
configure:6529: WARNING: *** LV2 plug-in build will be disabled.
configure:6550: WARNING: *** LV2 X11 UI support will be disabled.
configure:6761: error: *** JACK and LV2 build options disabled.
```

```
## ----- ##
## Cache variables. ##
## ----- ##
```

```
ac_cv_build_version=0.9.20
ac_cv_c_compiler_gnu=yes
ac_cv_cxx_compiler_gnu=yes
ac_cv_env_ALSA_CFLAGS_set=
ac_cv_env_ALSA_CFLAGS_value=
ac_cv_env_ALSA_LIBS_set=
ac_cv_env_ALSA_LIBS_value=
ac_cv_env_CCC_set=
ac_cv_env_CCC_value=
ac_cv_env_CC_set=
ac_cv_env_CC_value=
ac_cv_env_CFLAGS_set=
ac_cv_env_CFLAGS_value=
ac_cv_env_CPPFLAGS_set=
ac_cv_env_CPPFLAGS_value=
ac_cv_env_CPP_set=
ac_cv_env_CPP_value=
ac_cv_env_CXXCPP_set=
```

```
ac_cv_env_CXXCPP_value=
ac_cv_env_CXXFLAGS_set=
ac_cv_env_CXXFLAGS_value=
ac_cv_env_CXX_set=
ac_cv_env_CXX_value=
ac_cv_env_JACK_CFLAGS_set=
ac_cv_env_JACK_CFLAGS_value=
ac_cv_env_JACK_LIBS_set=
ac_cv_env_JACK_LIBS_value=
ac_cv_env_LDFLAGS_set=
ac_cv_env_LDFLAGS_value=
ac_cv_env_LIBLO_CFLAGS_set=
ac_cv_env_LIBLO_CFLAGS_value=
ac_cv_env_LIBLO_LIBS_set=
ac_cv_env_LIBLO_LIBS_value=
ac_cv_env_LIBS_set=
ac_cv_env_LIBS_value=
ac_cv_env_LV2_CFLAGS_set=
ac_cv_env_LV2_CFLAGS_value=
ac_cv_env_LV2_LIBS_set=
ac_cv_env_LV2_LIBS_value=
ac_cv_env_PKG_CONFIG_LIBDIR_set=
ac_cv_env_PKG_CONFIG_LIBDIR_value=
ac_cv_env_PKG_CONFIG_PATH_set=
ac_cv_env_PKG_CONFIG_PATH_value=
ac_cv_env_PKG_CONFIG_set=
ac_cv_env_PKG_CONFIG_value=
ac_cv_env_build_alias_set=
ac_cv_env_build_alias_value=
ac_cv_env_host_alias_set=
ac_cv_env_host_alias_value=
ac_cv_env_target_alias_set=
ac_cv_env_target_alias_value=
ac_cv_gxx_version_major=9
ac_cv_header_fcntl_h=yes
ac_cv_header_inttypes_h=yes
ac_cv_header_memory_h=yes
ac_cv_header_signal_h=yes
ac_cv_header_stdclib=yes
ac_cv_header_stdint_h=yes
ac_cv_header_stdlib_h=yes
ac_cv_header_string_h=yes
ac_cv_header_strings_h=yes
ac_cv_header_sys_ioctl_h=yes
ac_cv_header_sys_stat_h=yes
ac_cv_header_sys_types_h=yes
ac_cv_header_sys_wait_h=yes
ac_cv_header_unistd_h=yes
ac_cv_lib_X11_main=yes
ac_cv_lib_Xext_main=yes
ac_cv_lib_m_main=yes
ac_cv_objext=o
ac_cv_path_EGREP='/usr/bin/grep -E'
ac_cv_path_GREP=/usr/bin/grep
ac_cv_path_ac_pt_PKG_CONFIG=/usr/bin/pkg-config
ac_cv_path_ac_pt_ac_cv_qmake=/usr/lib/qt5/bin/qmake
ac_cv_path_ac_pt_ac_lrelease=/usr/bin/lrelease
ac_cv_path_ac_pt_ac_lupdate=/usr/bin/lupdate
ac_cv_path_ac_pt_ac_moc=/usr/lib/qt5/bin/moc
ac_cv_path_ac_pt_ac_qmake=/usr/bin/qmake
ac_cv_path_ac_pt_ac_qtchooser=/usr/bin/qtchooser
ac_cv_path_ac_pt_ac_uic=/usr/lib/qt5/bin/uic
ac_cv_prog_CPP='gcc -E'
ac_cv_prog_CXXCPP='g++ -E'
ac_cv_prog_ac_ct_CC=gcc
ac_cv_prog_ac_ct_CXX=g++
ac_cv_prog_cc_c89=
```

```
ac_cv_prog_cc_g=yes
ac_cv_prog_cxx_g=yes
ac_cv_qmake=/usr/lib/qt5/bin/qmake
ac_cv_qt_install_headers=/usr/include/x86_64-linux-gnu/qt5
ac_cv_qt_install_libs=/usr/lib/x86_64-linux-gnu
ac_cv_qt_install_path=/usr/lib/qt5/bin
ac_cv_qt_version_major=5
ac_cv_qtversion=yes
ac_cv_version=0.9.20
ac_pt_ac_cv_qmake=/usr/lib/qt5/bin/qmake

## ----- ##
## Output variables. ##
## ----- ##

ALSA_CFLAGS=''
ALSA_LIBS=''
CC='gcc'
CFLAGS='-I/usr/include/x86_64-linux-gnu/qt5 -fPIC -g -O2 '
CPP='gcc -E'
CPPFLAGS='-I/usr/include/x86_64-linux-gnu/qt5 -fPIC '
CXX='g++'
CXXCPP='g++ -E'
CXXFLAGS='-std=c++17 -g -O2'
DEFS=''
ECHO_C=''
ECHO_N='-n'
ECHO_T=''
EGREP='/usr/bin/grep -E'
EXEEXT=''
GREP='/usr/bin/grep'
JACK_CFLAGS=''
JACK_LIBS=''
LDFLAGS=''
LIBLO_CFLAGS=''
LIBLO_LIBS=''
LIBOBJS=''
LIBS='-lXext -lX11 -lm -L/usr/lib/x86_64-linux-gnu '
LTLIBOBJS=''
LV2_CFLAGS=''
LV2_LIBS=''
OBJEXT='o'
PACKAGE_BUGREPORT='rncbc@rncbc.org'
PACKAGE_NAME='synthv1'
PACKAGE_STRING='synthv1 0.9.20'
PACKAGE_TARNAME='synthv1'
PACKAGE_URL=''
PACKAGE_VERSION='0.9.20'
PATH_SEPARATOR=':'
PKG_CONFIG='/usr/bin/pkg-config'
PKG_CONFIG_LIBDIR=''
PKG_CONFIG_PATH=''
SHELL='/bin/bash'
ac_all_targets=''
ac_bindir='/usr/local/bin'
ac_cflags='-ffast-math -fvisibility=hidden -fvisibility-inlines-hidden -std=c++17 '
ac_clean_targets=''
ac_ct_CC='gcc'
ac_ct_CXX='g++'
ac_cv_lrelease=''
ac_cv_lupdate=''
ac_cv_qmake='/usr/lib/qt5/bin/qmake'
ac_datadir='/usr/local/share'
ac_debug='release'
ac_incpath='/usr/include/x86_64-linux-gnu/qt5 '
ac_install_targets=''
ac_jack_cflags='-ffast-math -fvisibility=hidden -fvisibility-inlines-hidden -std=c++17 '
```

```
ac_jack_incpath='/usr/include/x86_64-linux-gnu/qt5 '
ac_jack_ldflags=''
ac_jack_libs='-L/usr/lib/x86_64-linux-gnu '
ac_ldflags=''
ac_libdir='/usr/local/lib'
ac_libs='-L/usr/lib/x86_64-linux-gnu '
ac_lrelease='/usr/bin/lrelease'
ac_lupdate='/usr/bin/lupdate'
ac_lv2_cflags='-ffast-math -fvisibility=hidden -fvisibility-inlines-hidden -std=c++17 '
ac_lv2_incpath='/usr/include/x86_64-linux-gnu/qt5 '
ac_lv2_ldflags=''
ac_lv2_libs='-L/usr/lib/x86_64-linux-gnu '
ac_mandir='/usr/local/share/man'
ac_moc='/usr/lib/qt5/bin/moc'
ac_prefix='/usr/local'
ac_qmake='/usr/lib/qt5/bin/qmake'
ac_qtchooser='/usr/bin/qtchooser'
ac_uic='/usr/lib/qt5/bin/uic'
ac_uninstall_targets=''
ac_version='0.9.20'
bindir='${exec_prefix}/bin'
build_alias=''
datadir='${datarootdir}'
datarootdir='/usr/local/share'
docdir='${datarootdir}/doc/${PACKAGE_TARNAME}'
dvidir='${docdir}'
exec_prefix='/usr/local'
host_alias=''
htmldir='${docdir}'
includedir='${prefix}/include'
infodir='${datarootdir}/info'
libdir='${exec_prefix}/lib'
libexecdir='${exec_prefix}/libexec'
localedir='${datarootdir}/locale'
localstatedir='${prefix}/var'
mandir='${datarootdir}/man'
oldincludedir='/usr/include'
pdfdir='${docdir}'
prefix='/usr/local'
program_transform_name='s,x,x,'
psdir='${docdir}'
sbindir='${exec_prefix}/sbin'
sharedstatedir='${prefix}/com'
sysconfdir='${prefix}/etc'
target_alias=''
```

```
## ----- ##
## confdefs.h. ##
## ----- ##
```

```
/* confdefs.h */
#define PACKAGE_NAME "synthv1"
#define PACKAGE_TARNAME "synthv1"
#define PACKAGE_VERSION "0.9.20"
#define PACKAGE_STRING "synthv1 0.9.20"
#define PACKAGE_BUGREPORT "rncbc@rncbc.org"
#define PACKAGE_URL ""
#define CONFIG_BUILD_VERSION "0.9.20"
#define CONFIG_VERSION "0.9.20"
#define CONFIG_PREFIX "/usr/local"
#define CONFIG_BINDIR "/usr/local/bin"
#define CONFIG_LIBDIR "/usr/local/lib"
#define CONFIG_DATADIR "/usr/local/share"
#define CONFIG_MANDIR "/usr/local/share/man"
#define HAVE_LIBM 1
#define HAVE_LIBX11 1
#define HAVE_LIBXEXT 1
```

```
#define STDC_HEADERS 1
#define HAVE_SYS_WAIT_H 1
#define HAVE_SYS_TYPES_H 1
#define HAVE_SYS_STAT_H 1
#define HAVE_STDLIB_H 1
#define HAVE_STRING_H 1
#define HAVE_MEMORY_H 1
#define HAVE_STRINGS_H 1
#define HAVE_INTTYPES_H 1
#define HAVE_STDINT_H 1
#define HAVE_UNISTD_H 1
#define HAVE_FCNTL_H 1
#define HAVE_SYS_IOCTL_H 1
#define HAVE_SYS_STAT_H 1
#define HAVE_UNISTD_H 1
#define HAVE_SIGNAL_H 1
```

```
configure: exit 1
```