qlipper

Lightweight & cross-platform clipboard history applet based on qt

runtime dependencies	qt5base (Graphic libraries and applications/Other GUIs)
make dependencies	ninja
	qt5tools

```
mkdir /data/buildroot/package/qlipper
cat > /data/buildroot/package/qlipper/Config.in<< 'EOF'
config BR2_PACKAGE_QLIPPER
        bool "qlipper"
        depends on BR2_PACKAGE_QT5BASE
        depends on BR2_PACKAGE_QT5TOOLS
        help
          Lightweight & cross-platform clipboard history applet based on qt
EOF


cat > /data/buildroot/package/qlipper/qlipper.mk<< 'EOF'
################################################################
#
# qlipper
#https://github.com/pvanek/qlipper/archive/refs/tags/5.1.2.tar.gz
################################################################
QLIPPER_VERSION = 5.1.2
QLIPPER_SOURCE  = $(QLIPPER_VERSION).tar.gz
QLIPPER_SITE    = https://github.com/pvanek/qlipper/archive/refs/tags

QLIPPER_DEPENDENCIES = qt5base qt5tools
QLIPPER_INSTALL_TARGET = YES
QLIPPER_SUPPORTS_IN_SOURCE_BUILD = NO
QLIPPER_CONF_OPTS = -
DCMAKE_TOOLCHAIN_FILE=$(HOST_DIR)/share/buildroot/toolchainfile.cmake \
    -DCMAKE_INSTALL_PREFIX=/usr

define QLIPPER_CONFIGURE_CMDS
  if [[ ! -L "$(HOST_DIR)/usr/lib/libpcre.so.3" ]]; then ln -s
$(HOST_DIR)/usr/lib/libpcre.so $(HOST_DIR)/usr/lib/libpcre.so.3; fi
  if [[ ! -d $(@D)/buildroot-build ]]; then mkdir $(@D)/buildroot-build; fi
  cd $(@D)/buildroot-build && \
  LDFLAGS="$(LDFLAGS) -pthread -Wl,--as-needed -Wl,--allow-shlib-undefined"
cmake "$(@D)/" $(QLIPPER_CONF_OPTS)
endef


$(eval $(cmake-package))
EOF


sed -i '/menu "Custom packages"/a source "package/qlipper/Config.in"'
/data/buildroot/package/Config.in
```

From:
http://www.ouarte.garden/ - **dwndoc**

Permanent link:
http://www.ouarte.garden/doku.php?id=buildroot:qlipper

Last update: **2025/02/19 10:59**