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# ** This is the file quisk_conf_defaults.py which contains defaults for Quisk. **
#
# Änderungen von DK8JP : Zeile 146, 155, 177, 185, 206, 412, 428
# For Linux, your standard configuration file name is .quisk_conf.py in your home directory.
#
# For Windows, your standard configuration file name is quisk_conf.py in your Documents folder.
#
# You can specify a different configuration file with the -c or --config command line argument.
#
# Check the config screen to make sure that the correct configuration file is in use.
#
#
# Quisk has a custom decimation scheme for each sample rate. The allowable sample rates
# are the four SDR-IQ rates plus 24, 48, 96, 192, 240, 384, 480, and 960 ksps. Other rates
# can be added.

import sys
import wx
import quisk_hardware_model as quisk_hardware

quisk_widgets = None
#-----

##### Receivers Red Pitaya, The Red Pitaya Project by Pavel Demin. This uses the Hermes
FPGA code.
## hardware_file_name          Hardware file name, rfile
hardware_file_name = 'hermes/quisk_hardware.py'

## widgets_file_name           Widget file name, rfile
#widgets_file_name = ''

## use_rx_udp                   Hardware type, integer choice
# This is the type of UDP hardware. Use 10 for the Hermes protocol.
use_rx_udp = 10

## rx_udp_ip                    IP address, text
# This is the IP address of your hardware. Or enter nothing to use DHCP.
#rx_udp_ip = ""
rx_udp_ip = "192.168.0.120"
#rx_udp_ip = "192.168.0.120"

## rx_udp_port                  Hardware UDP port, integer
# This is the UDP port number of your hardware.
rx_udp_port = 1024

## rx_udp_ip_netmask            Network netmask, text
# This is the netmask for the network.
rx_udp_ip_netmask = '255.255.255.0'

## tx_ip                        Transmit IP, text
# Leave this blank to use the same IP address as the receive hardware. Otherwise, enter "disable"
# to disable sending transmit I/Q samples, or enter the actual IP address. You must enter "disable"
# if you have multiple hardwares on the network, and only one should transmit.
tx_ip = ""
#tx_ip = "disable"
#tx_ip = "192.168.1.201"

## tx_audio_port                Tx audio UDP port, integer
# This is the UDP port for transmit audio I/Q samples. Enter zero to calculate this from the
# base hardware port. Otherwise enter the special custom port.
tx_audio_port = 0

## rx_udp_clock                 Clock frequency Hertz, integer
# This is the clock frequency of the hardware in Hertz.
rx_udp_clock = 125000000

## hermes_code_version          Hermes code version, integer
# There can be multiple Hermes devices on a network, but Quisk can only use one of these. If you have
multiple
# hermes devices, you can use this to specify a unique device. Or use -1 to accept any board.
hermes_code_version = -1

```