```python
# DK8JP     - User-Quisk Config  2016-02-25
# Filename :  .quisk_conf.py
# -----------------------------------------------------------------

## use_rx_udp           Hardware Hermes type, integer choice
use_rx_udp = 10

## rx_udp_ip            IP address, text
rx_udp_ip = "192.168.0.120"

## rx_udp_port          Hardware UDP port, integer
rx_udp_port = 1024

## rx_udp_ip_netmask        Network netmask, text
rx_udp_ip_netmask = '255.255.255.0'

## tx_ip            Transmit IP, text
tx_ip = ""

#--------------------------------------------------------

# Sound
sample_rate = 96000     # ADC hardware sample rate in Hertz
name_of_sound_capt  = "hw:0"    # Name of soundcard capture hardware device.
#name_of_sound_capt = "pulse"
name_of_sound_play  = "hw:0"    # Use the same device for play back
channel_i = 0            # Soundcard index of in-phase channel:  0, 1, 2, ...
channel_q = 1            # Soundcard index of quadrature channel:  0, 1, 2, ...

# S-Meter
correct_smeter = 15.5       # S-Meter corretion
```