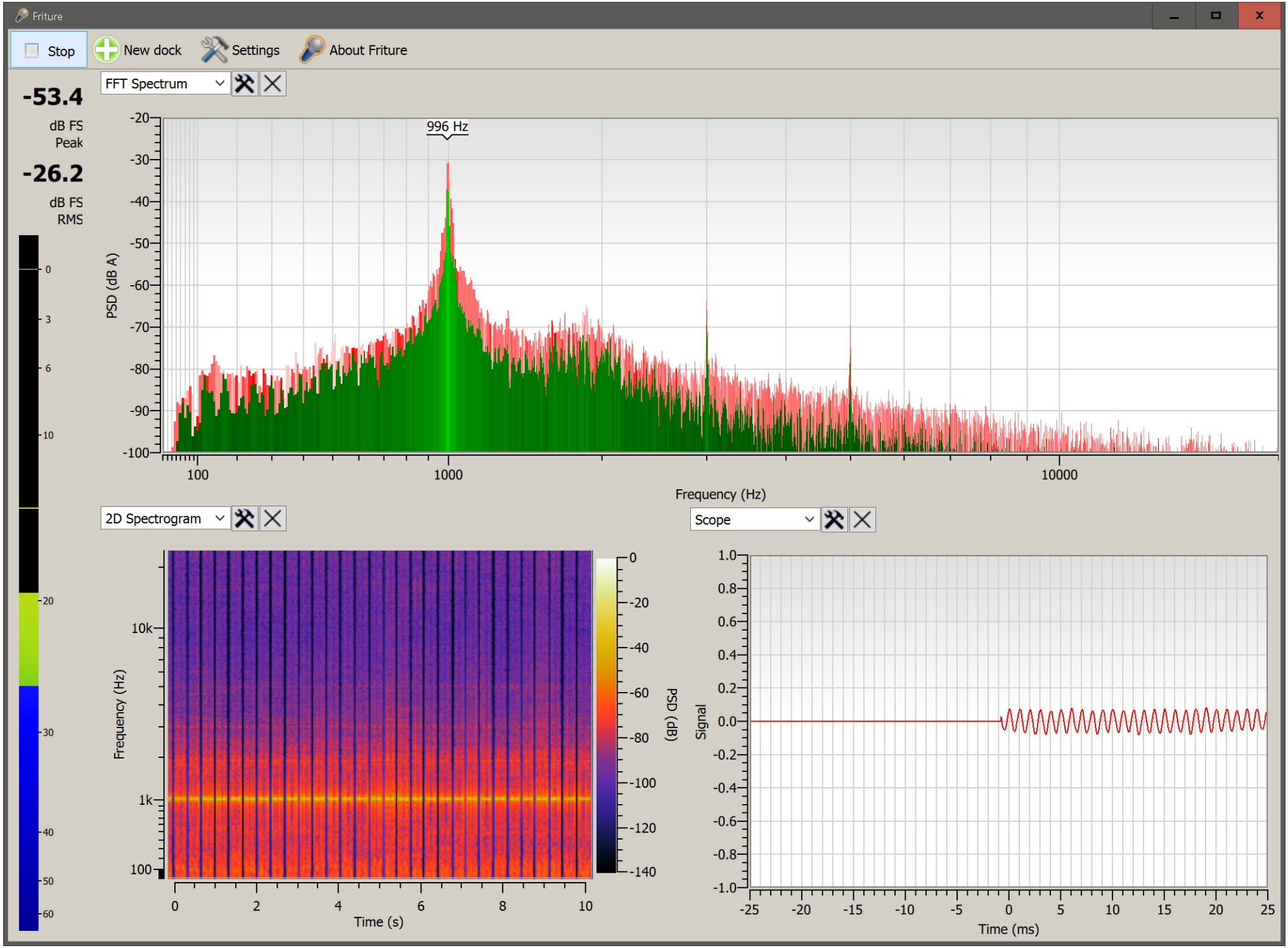
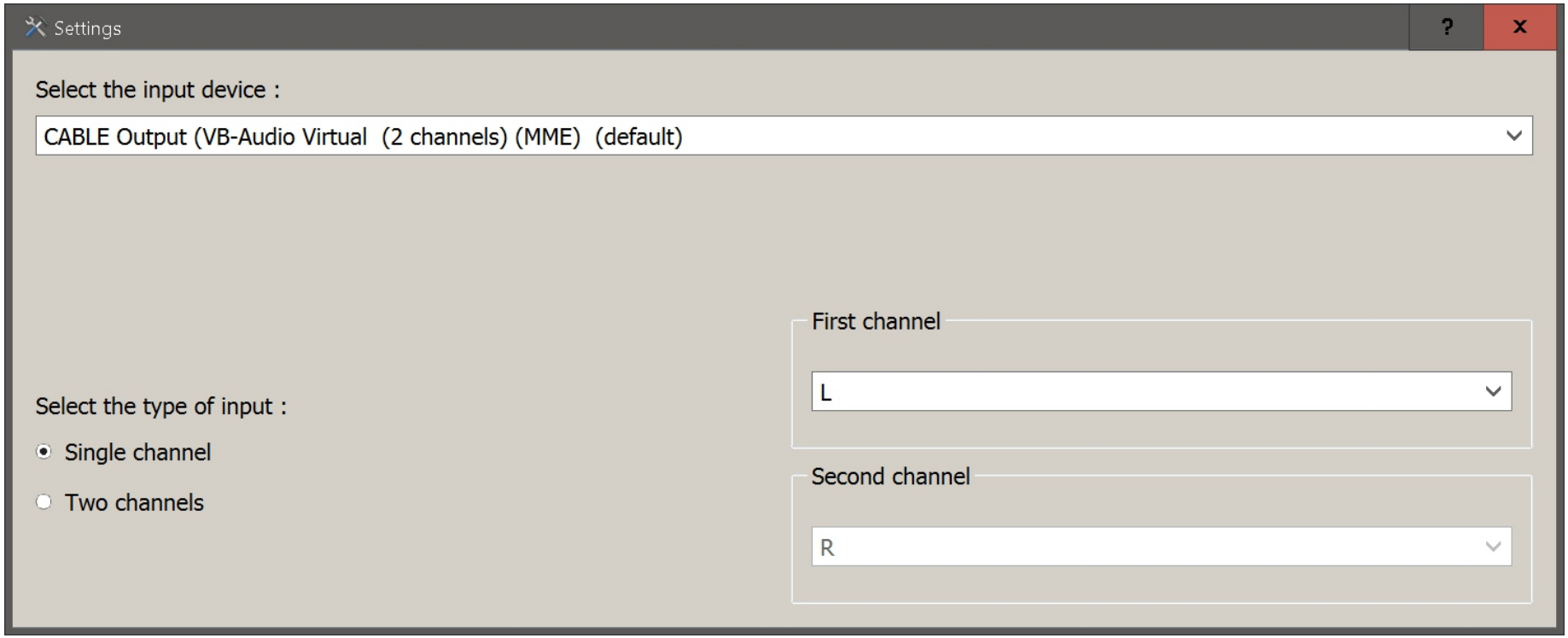
tool: **friture**

1KHz generated by smartphone speaker



set device in **VBAN**: “CABLE Output (VB-Audio Virtual)”

VB-Audio Network Configuration
VBAN is ON
VBAN
VB Audio Network
UDP Port:
6980
IP Host Address
192.168.0.15
192.168.56.1
Main Stream
48000 Hz
Reset Config
Load Config
Save Config
Incoming Streams: 1 Stream Detected
HostName: LAPTOP-TJAEKEL2
UserName:
Stream Name: IP Address From: Info: SamplerRate: Ch: Format: Net Quality: Destination: Errors:
On Stream1 192.168.0.153 48000 Hz 2 PCM 16 bits Fast Virtual Input
On Stream2 48000 Hz 2 PCM 16 bits Fast In #1
On Stream3 48000 Hz 2 PCM 16 bits Fast In #1
On Stream4 48000 Hz 2 PCM 16 bits Fast In #1
On MIDI1 Serial MidiMap
On Command1 ASCII Remoting
Outgoing Streams:
Source: Stream Name: IP Address To: Info: SamplerRate: Ch: Format: Net Quality: Errors:
On BUS A Stream1 48000 Hz 2 PCM 16 bits Optimal
On BUS A Stream2 48000 Hz 2 PCM 16 bits Optimal
On BUS A Stream3 48000 Hz 2 PCM 16 bits Optimal
On BUS A Stream4 48000 Hz 2 PCM 16 bits Optimal
On MIDI1 115200 bps Serial

friture: select as device: “CABLE Output (VB-Audio Virtual)”