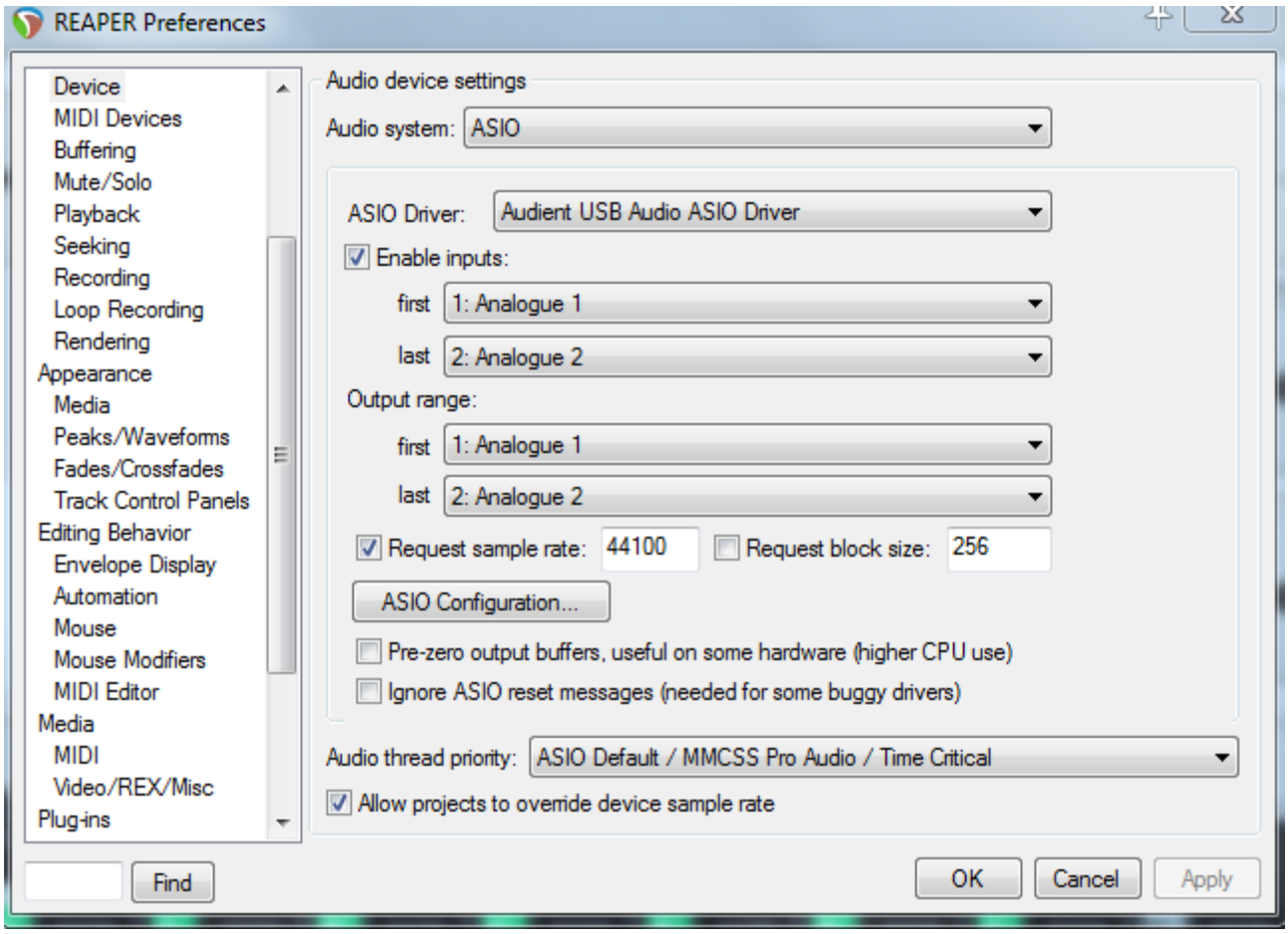
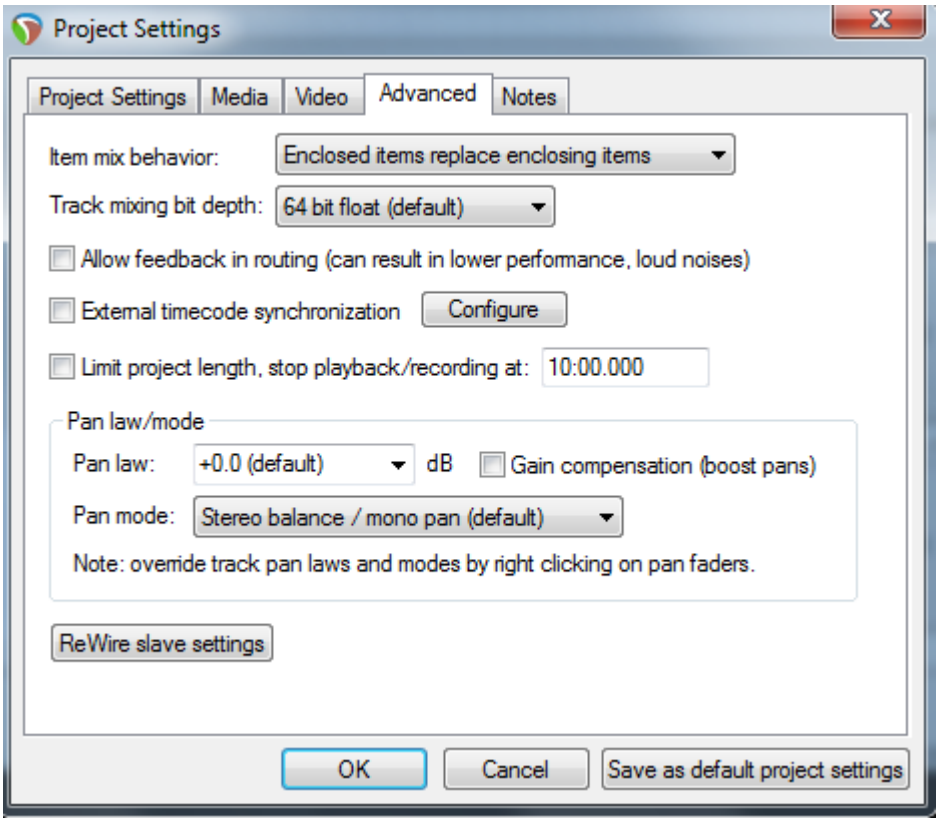

REAPER Preferences
Device
MIDI Devices
Buffering
Mute/Solo
Playback
Seeking
Recording
Loop Recording
Rendering
Appearance
Media
Peaks/Waveforms
Fades/Crossfades
Track Control Panels
Editing Behavior
Envelope Display
Automation
Mouse
Mouse Modifiers
MIDI Editor
Media
MIDI
Video/REX/Misc
Plug-ins
Audio device settings
Audio system: ASIO
ASIO Driver: Audient USB Audio ASIO Driver
Enable inputs:
first 1: Analogue 1
last 2: Analogue 2
Output range:
first 1: Analogue 1
last 2: Analogue 2
Request sample rate: 44100
Request block size: 256
ASIO Configuration...
Pre-zero output buffers, useful on some hardware (higher CPU use)
Ignore ASIO reset messages (needed for some buggy drivers)
Audio thread priority: ASIO Default / MMCSS Pro Audio / Time Critical
Allow projects to override device sample rate
Find
OK
Cancel
Apply


Project Settings
Project Settings
Media
Video
Advanced
Notes
Item mix behavior: Enclosed items replace enclosing items
Track mixing bit depth: 64 bit float (default)
Allow feedback in routing (can result in lower performance, loud noises)
External timecode synchronization
Configure
Limit project length, stop playback/recording at: 10:00.000
Pan law/mode
Pan law: +0.0 (default) dB
Gain compensation (boost pans)
Pan mode: Stereo balance / mono pan (default)
Note: override track pan laws and modes by right clicking on pan faders.
ReWire slave settings
OK
Cancel
Save as default project settings