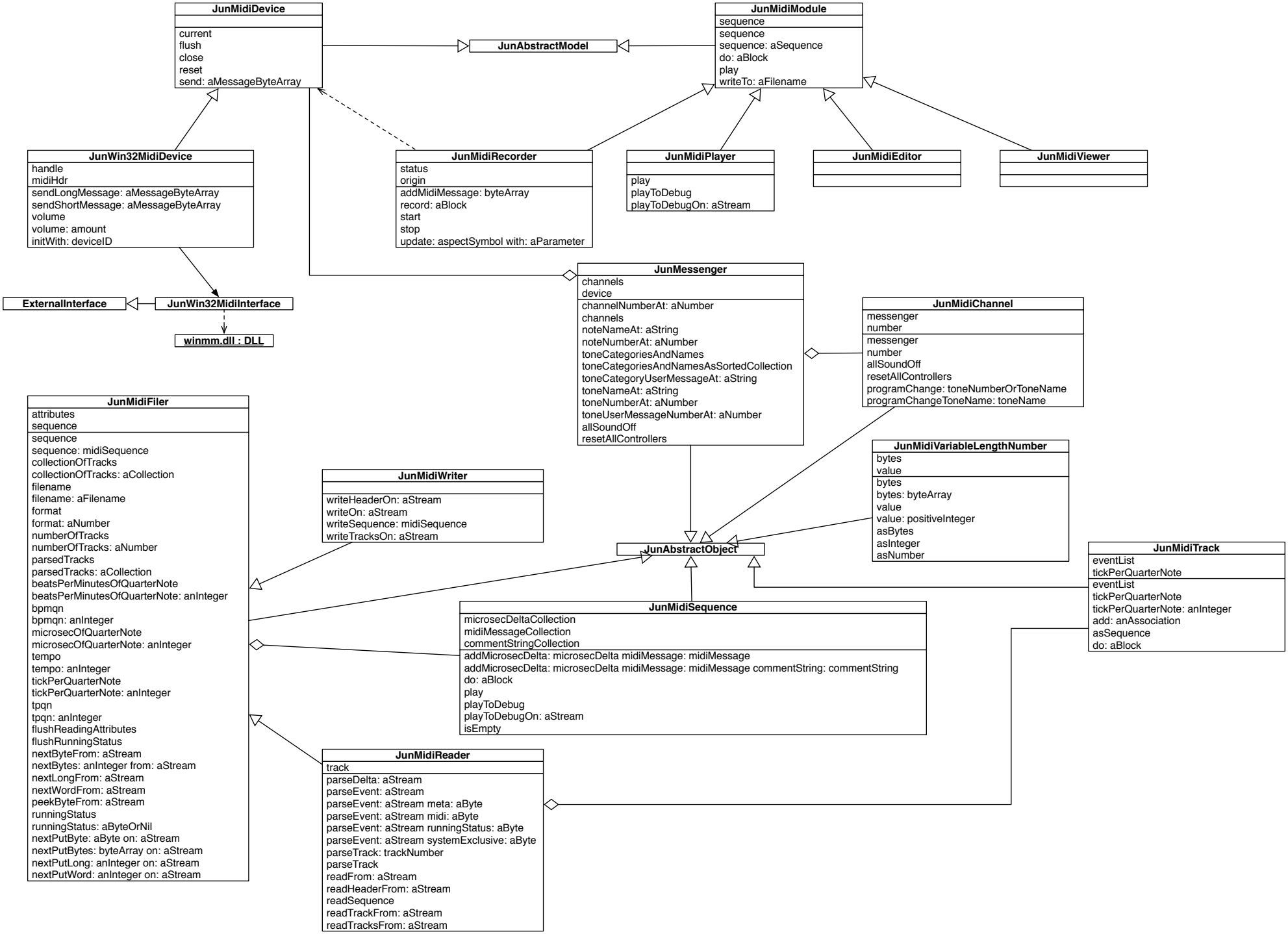
JunMidiDevice
current
flush
close
reset
send: aMessageByteArray
JunAbstractModel
JunMidiModule
sequence
sequence
sequence: aSequence
do: aBlock
play
writeTo: aFilename
JunWin32MidiDevice
handle
midiHdr
sendLongMessage: aMessageByteArray
sendShortMessage: aMessageByteArray
volume
volume: amount
initWith: deviceID
JunMidiRecorder
status
origin
addMidiMessage: byteArray
record: aBlock
start
stop
update: aspectSymbol with: aParameter
JunMidiPlayer
play
playToDebug
playToDebugOn: aStream
JunMidiEditor
JunMidiViewer
ExternalInterface
JunWin32MidiInterface
winmm.dll : DLL
JunMessenger
channels
device
channelNumberAt: aNumber
channels
noteNameAt: aString
noteNumberAt: aNumber
toneCategoriesAndNames
toneCategoriesAndNamesAsSortedCollection
toneCategoryUserMessageAt: aString
toneNameAt: aString
toneNumberAt: aNumber
toneUserMessageNumberAt: aNumber
allSoundOff
resetAllControllers
JunMidiChannel
messenger
number
messenger
number
allSoundOff
resetAllControllers
programChange: toneNumberOrToneName
programChangeToneName: toneName
JunMidiFiler
attributes
sequence
sequence
sequence: midiSequence
collectionOfTracks
collectionOfTracks: aCollection
filename
filename: aFilename
format
format: aNumber
numberOfTracks
numberOfTracks: aNumber
parsedTracks
parsedTracks: aCollection
beatsPerMinutesOfQuarterNote
beatsPerMinutesOfQuarterNote: anInteger
bpmqn
bpmqn: anInteger
microsecOfQuarterNote
microsecOfQuarterNote: anInteger
tempo
tempo: anInteger
tickPerQuarterNote
tickPerQuarterNote: anInteger
tpqn
tpqn: anInteger
flushReadingAttributes
flushRunningStatus
nextByteFrom: aStream
nextBytes: anInteger from: aStream
nextLongFrom: aStream
nextWordFrom: aStream
peekByteFrom: aStream
runningStatus
runningStatus: aByteOrNil
nextPutByte: aByte on: aStream
nextPutBytes: byteArray on: aStream
nextPutLong: anInteger on: aStream
nextPutWord: anInteger on: aStream
JunMidiWriter
writeHeaderOn: aStream
writeOn: aStream
writeSequence: midiSequence
writeTracksOn: aStream
JunMidiVariableLengthNumber
bytes
value
bytes
bytes: byteArray
value
value: positiveInteger
asBytes
asInteger
asNumber
JunAbstractObject
JunMidiTrack
eventList
tickPerQuarterNote
eventList
tickPerQuarterNote
tickPerQuarterNote: anInteger
add: anAssociation
asSequence
do: aBlock
JunMidiSequence
microsecDeltaCollection
midiMessageCollection
commentStringCollection
addMicrosecDelta: microsecDelta midiMessage: midiMessage
addMicrosecDelta: microsecDelta midiMessage: midiMessage commentString: commentString
do: aBlock
play
playToDebug
playToDebugOn: aStream
isEmpty
JunMidiReader
track
parseDelta: aStream
parseEvent: aStream
parseEvent: aStream meta: aByte
parseEvent: aStream midi: aByte
parseEvent: aStream runningStatus: aByte
parseEvent: aStream systemExclusive: aByte
parseTrack: trackNumber
parseTrack
readFrom: aStream
readHeaderFrom: aStream
readSequence
readTrackFrom: aStream
readTracksFrom: aStream