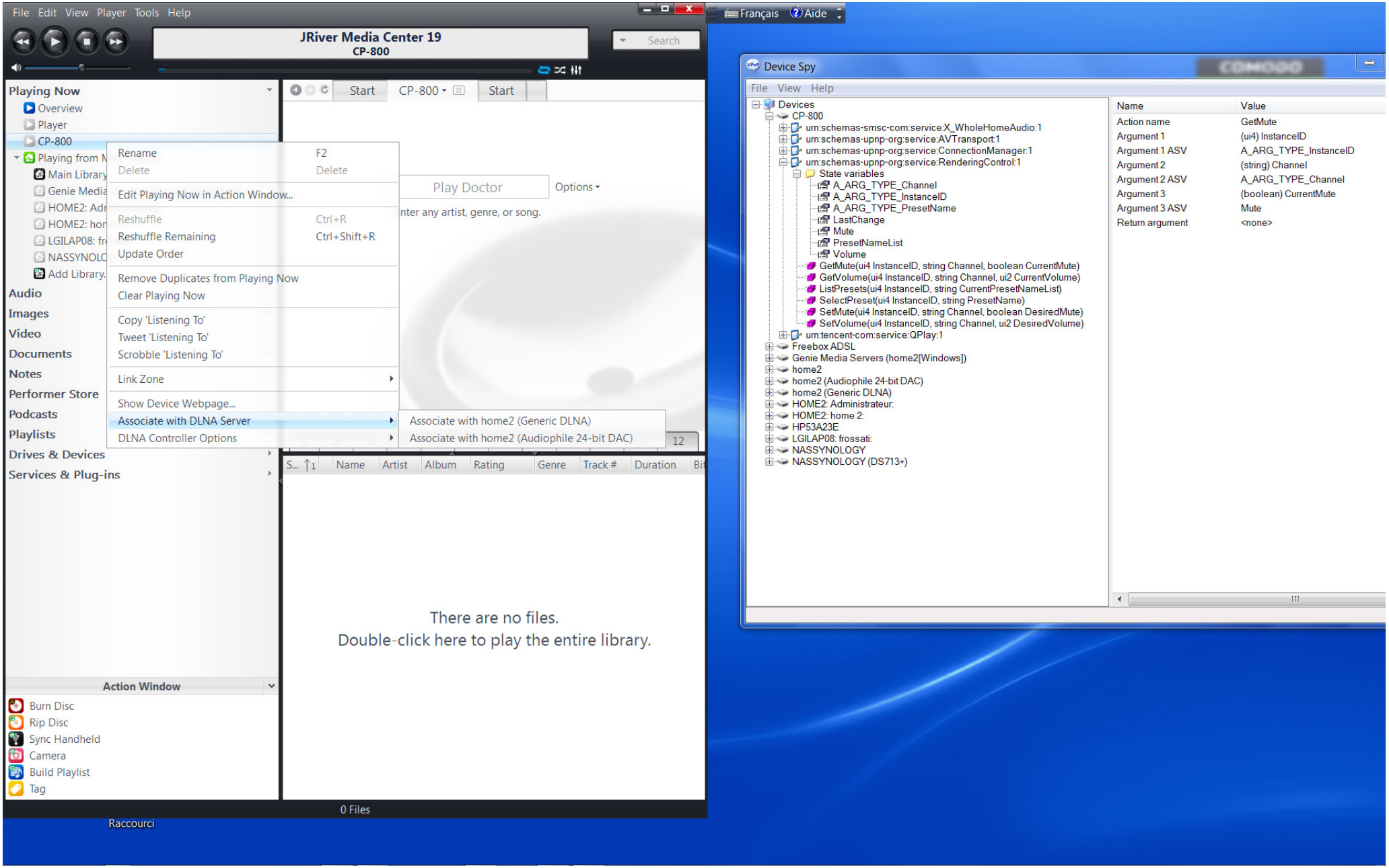
File Edit View Player Tools Help
JRiver Media Center 19
CP-800
Search
Playing Now
Overview
Player
CP-800
Playing from N
Main Library
Genie Media
HOME2: Adr
HOME2: hor
LGILAP08: fr
NASSYNOLO
Add Library...
Audio
Images
Video
Documents
Notes
Performer Store
Podcasts
Playlists
Drives & Devices
Services & Plug-ins
Start
CP-800
Start
Play Doctor
Options
nter any artist, genre, or song.
Rename F2
Delete Delete
Edit Playing Now in Action Window...
Reshuffle Ctrl+R
Reshuffle Remaining Ctrl+Shift+R
Update Order
Remove Duplicates from Playing Now
Clear Playing Now
Copy 'Listening To'
Tweet 'Listening To'
Scrobble 'Listening To'
Link Zone
Show Device Webpage...
Associate with DLNA Server
DLNA Controller Options
Associate with home2 (Generic DLNA)
Associate with home2 (Audiophile 24-bit DAC)
12
S... 1 Name Artist Album Rating Genre Track # Duration
There are no files.
Double-click here to play the entire library.
Action Window
Burn Disc
Rip Disc
Sync Handheld
Camera
Build Playlist
Tag
0 Files
Raccourci
Français
Aide
Device Spy
File View Help
Devices
CP-800
urn:schemas-smsc-com:service:X_WholeHomeAudio:1
urn:schemas-upnp-org:service:AVTransport:1
urn:schemas-upnp-org:service:ConnectionManager:1
urn:schemas-upnp-org:service:RenderingControl:1
State variables
A_ARG_TYPE_Channel
A_ARG_TYPE_InstanceID
A_ARG_TYPE_PresetName
LastChange
Mute
PresetNameList
Volume
GetMute(ui4 InstanceID, string Channel, boolean CurrentMute)
GetVolume(ui4 InstanceID, string Channel, ui2 CurrentVolume)
ListPresets(ui4 InstanceID, string CurrentPresetNameList)
SelectPreset(ui4 InstanceID, string PresetName)
SetMute(ui4 InstanceID, string Channel, boolean DesiredMute)
SetVolume(ui4 InstanceID, string Channel, ui2 DesiredVolume)
urn:tencent-com:service:QPlay:1
Freebox ADSL
Genie Media Servers (home2[Windows])
home2
home2 (Audiophile 24-bit DAC)
home2 (Generic DLNA)
HOME2: Administrateur:
HOME2: home 2:
HP53A23E
LGILAP08: frossati:
NASSYNOLOGY
NASSYNOLOGY (DS713+)
Name Value
Action name GetMute
Argument 1 (ui4) InstanceID
Argument 1 ASV A_ARG_TYPE_InstanceID
Argument 2 (string) Channel
Argument 2 ASV A_ARG_TYPE_Channel
Argument 3 (boolean) CurrentMute
Argument 3 ASV Mute
Return argument <none>