OMFGrant Drums

Introduction
- Thanks so much for purchasing OMFGrant Drums! I hope you enjoy having me drum on your track through the power of technology. I'd love to hear how you use this pack, so submit your track [here](#) so I can check it out.

License
- These samples and loops are the property of Grant Whitson. You are hereby granted a license to use the included samples and loops in both commercial and non-commercial purposes, provided that these samples and loops are not used as a part of a sample or loop library. You are agreeing to these terms of use by downloading and paying for the pack.

Contents
- 245 Stereo .wav one-shots (24-bit 44.1kHz)
- 41 Stereo .wav loops (24-bit, 44.1kHz)
- 9 Stereo .wav tempoless "Trashcan Endings" and fills (24-bit, 44.1kHz)
- .exs files and sample folders for Logic Pro's Sampler plugin

General Information

- *OMFGrant Drums No Bus* are samples without my drum bus processing.
- *OMFGrant Drums Bussin* are the same samples with my drum bus processing baked in.
- All samples / both kits have panning positions baked in.
- All loops recorded by me on my actual drum kit.
- All loop names end with corresponding BPM value.
- The *Extra* folder includes some "Trashcan Endings" to give the ending of your track a live feel.
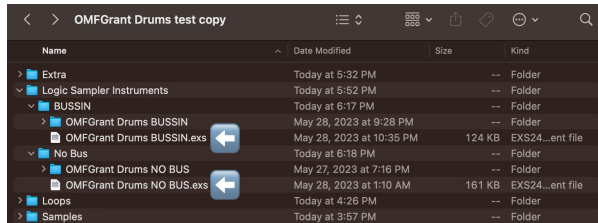
Equipment Used

- Microphones
    - Shure PGA52 Kick Mic
    - Shure PGA57 Snare Top
    - Shure PGA56 Snare Bottom
    - 2 Sennheiser e604 Mics
    - 2 APEX 435B Large Diaphragm for Overheads
    - 2 sE Electronics x1A for Room Mics
- Drums (SJC Tour Series)
    - 18" x 22" Kick Drum
        - 8-ply maple
        - Remo Powerstroke Pro Clear
        - SJC Logo Resonant w/mic port
    - 6.5" x 14" Alpha Aluminum Snare
        - 1.2mm brushed aluminum
        - Remo Emperor X Coated Batter
        - Remo Ambassador Snare Side
    - 8" x 12" Rack Tom
        - 6-ply maple
        - Remo Pinstripe Clear Top
        - Remo Ambassador Clear Bottom
    - 16" x 16" Floor Tom
        - 6-ply maple
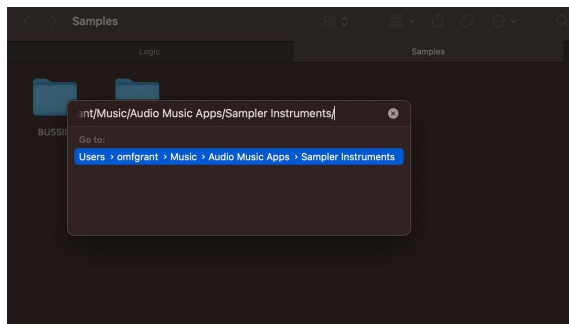   - Remo Pinstripe Clear Top
        - Remo Ambassador Clear Bottom

Installing the Logic Pro *Sampler* Instruments (Version 10.5 or later)

1. Open the folder "Logic Pro Sampler Instruments."
2. Move each **.exs file** to the following location:
   a. *~/Music/Audio Music Apps/Sampler Instruments*
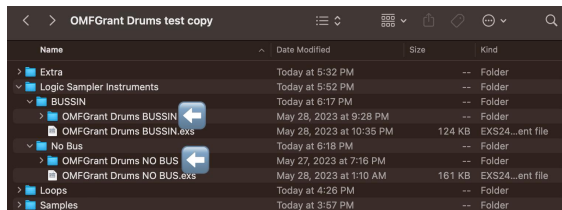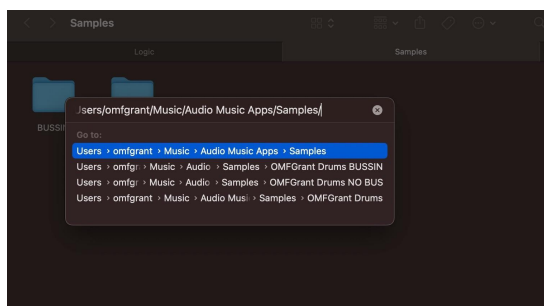   b.
   c.
3. Move each corresponding **folder** to the following location:
   a. *~Music/Audio Music Apps/Samples*
   b.
   c.
4. Open Logic Pro.
5. Create a new Software Instrument track with *Sampler*.
6. Select the preset in *Sampler*.

a.

7. If installed correctly, you can now use *OMFGrant Drums* as a MIDI instrument.