



Elko Marine Big Foot Ultimate 2013 fishing boat

The Elko Marine Big Foot Ultimate is a rugged, open-deck fishing vessel engineered for inland lakes, rivers and coastal waters. Built with a durable, high-rigidity hull and powered by an outboard marine motor, its acoustic profile is defined by a low-end mechanical engine throbbing under load, energetic water displacement against the aluminum hull plates and a distinct aquatic exhaust note. This focused sound library documents the operational dynamics of the vessel across various speeds and maneuvers, making it an essential asset for fishing trips, river navigation scenes, documentary post-production or sound design projects requiring authentic outboard marine propulsion.

Whether you need to recreate a smooth displacement-speed cruise along a riverbank, capture high-velocity engine acceleration or track hydro-acoustic pass-bys across open water, the Elko Marine Big Foot Ultimate library offers a clean, high-fidelity sonic toolkit.

Comprehensive Outboard Velocity & Maneuvers: Features a full suite of marine driving states, including steady slow, medium and fast cruising loops, idle neutral states, reverse maneuvering, sudden acceleration sweeps, overtakes and dynamic U-turns.

Hydrodynamic & Engine Dynamics: Documents transient-rich water interactions, including hull-slap impact ramps, long and short engine revs and complete start-up, idle and shut-down sequences.

Pristine High-Resolution Capture: Recorded at 192 kHz / 32-bit float utilizing the professional Sound Devices MixPre-6 II field recorder. Captured with a balanced pairing of the RØDE NTG1 shotgun microphone (for tight, isolated mechanical focus) and Line Audio Omni1 microphones (for wide, natural spatial perspective and uncolored frequency response).

Technical Specifications

Audio Quality: 32-bit / 192 kHz (Lossless, high-definition masters optimized for cinematic mixing and extreme sound manipulation)

Workflow: Fully UCS compliant (Universal Category System)

Microphones: RØDE NTG1, Line Audio Omni1

Recorders: Sound Devices MixPre-6 II

Content: 24 WAV files (Multi-velocity outboard driving loops, surface water pass-bys, engine revving patterns, start/idle/stop cycles and hull displacement ramps).

Tracklist:

1. arriving fast
2. arriving medium
3. arriving slow
4. driving fast
5. driving in neutral
6. driving in reverse
7. driving medium
8. driving slow
9. driving with overtaking
10. driving with speeding up and slowing down
11. driving with speeding up, driving steady, slowing down
12. driving with U turn
13. pass by fast
14. pass by medium
15. pass by slow
16. pass by with slowing down and speeding up
17. pulling away fast
18. pulling away medium
19. pulling away slow
20. ramps
21. revving long
22. revving several shorts
23. revving short
24. turn on, idle, turn off