



Aodes PathCross 1000 L 2022 ATV all-terrain vehicle quad bike

The Aodes PathCross 1000 L is a powerful, long-wheelbase all-terrain vehicle (ATV) equipped with a high-output 976cc V-twin engine and a heavy-duty CVT transmission. Engineered for demanding off-road utility, trail riding and rugged terrain traversal, its acoustic footprint is heavy, raw and authoritative, combining deep V-twin exhaust thumps with CVT belt whine, intake mechanical growl and distinct chassis dynamics. This dedicated sound library captures the full acoustic personality of a modern high-displacement quad bike, serving as an essential audio toolkit for off-road racing games, utility vehicle mechanics, open-world exploration and dynamic cinematic sound design.

Whether you need phase-aligned dual-perspective driving loops, static RPM step holds or detailed mechanical and ATV cockpit foley, the Aodes PathCross 1000 L library provides a high-resolution, production-ready collection.

Synchronized Dual-Perspective Tracking: Features phase-aligned multi-channel recordings capturing separate focal points from the engine perspective (high-displacement V-twin intake growl, CVT engagement and mechanical engine chatter) and the exhaust perspective (booming V-twin tailpipe pulses, decel pops and heavy exhaust pressure sweeps).

Static RPM Step Holds & Granular Loops: Archives steady-state RPM step recordings (2000, 3000, 4000 and 5000 RPM) across both perspectives for seamless game engine granular synthesis, alongside variable acceleration, ramp driving, cornering maneuvers, reverse driving and U-turn dynamics.

Comprehensive Off-Road Foley & Mechanics: Includes dedicated physical recordings of ATV gearshift linkages, handbrake ratchets, cockpit buttons, storage hatches, gas tank caps, ignition keys, hazard lights, turn indicators and horn blasts.

Pristine High-Resolution Capture: Recorded at 192 kHz / 32-bit float using the high-headroom Sound Devices MixPre-6 II field recorder. Captured with a precision mic setup consisting of the RØDE NTG1 shotgun and Line Audio Omni1 omnidirectional microphones.

Complete Operational Spectrum: Contains 101 total WAV files covering dynamic driving behaviors, including forward and reverse drive loops, multi-velocity arrivals, reverse maneuvers, pass-bys with horn/turns, fuel pump priming hums and complete start/idle/stop cycles.

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: 101 WAV files (Synchronized dual-perspective driving sequences, steady-state RPM step loops, reverse/ramp maneuvers, off-road pass-bys, V-twin revving patterns, fuel pump priming hums, start/idle/stop cycles and detailed multi-take ATV foley).

Tracklist:

1. 2000 RPM engine perspective
2. 2000 RPM exhaust perspective
3. 3000 RPM engine perspective
4. 3000 RPM exhaust perspective
5. 4000 RPM engine perspective
6. 4000 RPM exhaust perspective
7. 5000 RPM engine perspective
8. 5000 RPM exhaust perspective
9. arriving fast
10. arriving in reverse
11. arriving medium
12. arriving slow
13. cockpit button 1

14. cockpit button 2
15. cockpit button 3
16. driving fast engine perspective
17. driving fast exhaust perspective
18. driving in reverse engine perspective
19. driving in reverse exhaust perspective
20. driving medium engine perspective
21. driving medium exhaust perspective
22. driving slow engine perspective
23. driving slow exhaust perspective
24. driving with corner turns engine perspective
25. driving with corner turns exhaust perspective
26. driving with fast speeding up and fast slowing down engine perspective
27. driving with fast speeding up and fast slowing down exhaust perspective
28. driving with overtaking engine perspective
29. driving with overtaking exhaust perspective
30. driving with slow speeding up and slow slowing down engine perspective
31. driving with slow speeding up and slow slowing down exhaust perspective
32. driving with speeding up, driving steady, slowing down engine perspective
33. driving with speeding up, driving steady, slowing down exhaust perspective
34. driving with turning around engine perspective
35. driving with turning around exhaust perspective
36. driving with U turn engine perspective
37. driving with U turn exhaust perspective
38. fuel pump
39. gas tank close 1
40. gas tank close 2
41. gas tank close 3

- 42. gas tank open 1
- 43. gas tank open 2
- 44. gas tank open 3
- 45. gearshift movement
- 46. handbrake down 1
- 47. handbrake down 2
- 48. handbrake down 3
- 49. handbrake up 1
- 50. handbrake up 2
- 51. handbrake up 3
- 52. hazard lights
- 53. headlights off 1
- 54. headlights off 2
- 55. headlights off 3
- 56. headlights on 1
- 57. headlights on 2
- 58. headlights on 3
- 59. horn long
- 60. horn several shorts
- 61. horn short
- 62. key into steering wheel 1
- 63. key into steering wheel 2
- 64. key into steering wheel 3
- 65. key out of steering wheel 1
- 66. key out of steering wheel 2
- 67. key out of steering wheel 3
- 68. lights off 1
- 69. lights off 2

70. lights off 3
71. lights on 1
72. lights on 2
73. lights on 3
74. pass by fast
75. pass by medium
76. pass by slow
77. pass by with corner turn
78. pass by with horn
79. pass by with slowing down and speeding up
80. pass by with U turn around the microphone
81. pulling away fast
82. pulling away in reverse
83. pulling away medium
84. pulling away slow
85. ramps engine perspective
86. ramps exhaust perspective
87. revving long engine perspective
88. revving long exhaust perspective
89. revving several shorts engine perspective
90. revving several shorts exhaust perspective
91. revving short engine perspective
92. revving short exhaust perspective
93. storage compartment close 1
94. storage compartment close 2
95. storage compartment close 3
96. storage compartment open 1
97. storage compartment open 2

98. storage compartment open 3

99. turn indicator

100. turn on, idle, turn off engine perspective

101. turn on, idle, turn off exhaust perspective