Sound Production Studio
Master of Dreams

Master of Dreams - Sci-Fi Orbital Station

№	Filename	Duration	Bitrate / Samplerate	Channels
Atmospheric Entry Loops				
01	Atmospheric Entry Loop 01	00:26	24 Bit / 96 Khz	2
02	Atmospheric Entry Loop 02	00:31	24 Bit / 96 Khz	2
03	Atmospheric Entry Loop 03	00:24	24 Bit / 96 Khz	2
04	Atmospheric Entry Loop 04	00:33	24 Bit / 96 Khz	2
05	Atmospheric Entry Loop 05	00:24	24 Bit / 96 Khz	2
Hydraulic Extensions				
01	Hydraulic Extension 01	00:01	24 Bit / 96 Khz	2
02	Hydraulic Extension 02	00:01	24 Bit / 96 Khz	2
03	Hydraulic Extension 03	00:01	24 Bit / 96 Khz	2
04	Hydraulic Extension 04	00:01	24 Bit / 96 Khz	2
05	Hydraulic Extension 05	00:01	24 Bit / 96 Khz	2
06	Hydraulic Extension 06	00:01	24 Bit / 96 Khz	2
07	Hydraulic Extension 07	00:01	24 Bit / 96 Khz	2
08	Hydraulic Extension 08	00:01	24 Bit / 96 Khz	2
09	Hydraulic Extension 09	00:01	24 Bit / 96 Khz	2
10	Hydraulic Extension 10	00:01	24 Bit / 96 Khz	2
Orbital Cockpit UI				
01	Orbital Button 01	00:00	24 Bit / 96 Khz	2
02	Orbital Button 02	00:00	24 Bit / 96 Khz	2
03	Orbital Button 03	00:00	24 Bit / 96 Khz	2
04	Orbital Button 04	00:00	24 Bit / 96 Khz	2
05	Orbital Button 05	00:00	24 Bit / 96 Khz	2
06	Orbital Button 06	00:00	24 Bit / 96 Khz	2
07	Orbital Button 07	00:00	24 Bit / 96 Khz	2
08	Orbital Button 08	00:00	24 Bit / 96 Khz	2
09	Orbital Button Double Click 01	00:00	24 Bit / 96 Khz	2
10	Orbital Button Double Click 02	00:00	24 Bit / 96 Khz	2
11	Orbital Button Double Click 03	00:00	24 Bit / 96 Khz	2
12	Orbital Button Double Click 04	00:00	24 Bit / 96 Khz	2
13	Orbital Tumbler Switch 01	00:00	24 Bit / 96 Khz	2
14	Orbital Tumbler Switch 02	00:00	24 Bit / 96 Khz	2
15	Orbital Tumbler Switch 03	00:00	24 Bit / 96 Khz	2
16	Orbital Tumbler Switch 04	00:00	24 Bit / 96 Khz	2
17	Orbital Tumbler Switch 05	00:00	24 Bit / 96 Khz	2
18	Orbital Tumbler Switch 06	00:00	24 Bit / 96 Khz	2

№	Filename	Duration	Bitrate / Samplerate	Channels
19	Orbital Tumbler Switch 07	00:00	24 Bit / 96 Khz	2
Orbital Freight Lifter Elements				
01	Orbital Freight Lifter Activation Click 01	00:00	24 Bit / 96 Khz	2
02	Orbital Freight Lifter Activation Click 02	00:00	24 Bit / 96 Khz	2
03	Orbital Freight Lifter Activation Click 03	00:00	24 Bit / 96 Khz	2
04	Orbital Freight Lifter Arrival From Above Exterior Active Stop	00:16	24 Bit / 96 Khz	2
05	Orbital Freight Lifter Arrival From Above Exterior Inertia Stop	00:17	24 Bit / 96 Khz	2
06	Orbital Freight Lifter Arrival From Below Exterior Active Stop	00:16	24 Bit / 96 Khz	2
07	Orbital Freight Lifter Arrival From Below Exterior Inertia Stop	00:17	24 Bit / 96 Khz	2
08	Orbital Freight Lifter Departure Down Exterior Active Stop	00:16	24 Bit / 96 Khz	2
09	Orbital Freight Lifter Departure Down Exterior Inertia Stop	00:17	24 Bit / 96 Khz	2
10	Orbital Freight Lifter Departure Up Exterior Active Stop	00:16	24 Bit / 96 Khz	2
11	Orbital Freight Lifter Departure Up Exterior Inertia Stop	00:17	24 Bit / 96 Khz	2
12	Orbital Freight Lifter Door Close Fast	00:02	24 Bit / 96 Khz	2
13	Orbital Freight Lifter Door Close Slow	00:05	24 Bit / 96 Khz	2
14	Orbital Freight Lifter Door Close Standard	00:03	24 Bit / 96 Khz	2
15	Orbital Freight Lifter Door Open Fast	00:03	24 Bit / 96 Khz	2
16	Orbital Freight Lifter Door Open Slow	00:05	24 Bit / 96 Khz	2
17	Orbital Freight Lifter Door Open Standard	00:04	24 Bit / 96 Khz	2
18	Orbital Freight Lifter Down Loop	00:10	24 Bit / 96 Khz	2
19	Orbital Freight Lifter Down Start Move and Active Stop	00:16	24 Bit / 96 Khz	2
20	Orbital Freight Lifter Down Start Move and Inertia Stop	00:17	24 Bit / 96 Khz	2
21	Orbital Freight Lifter Inertia Stop	00:04	24 Bit / 96 Khz	2
22	Orbital Freight Lifter Start Element	00:01	24 Bit / 96 Khz	2
23	Orbital Freight Lifter Stop Element	00:02	24 Bit / 96 Khz	2
24	Orbital Freight Lifter Up Loop	00:10	24 Bit / 96 Khz	2
25	Orbital Freight Lifter Up Start Move and Active Stop	00:16	24 Bit / 96 Khz	2
26	Orbital Freight Lifter Up Start Move and Inertia Stop	00:17	24 Bit / 96 Khz	2
Orbital Freight Lifter Full Actions				
01	Orbital Freight Lifter Down Fast Doors Active Stop Full Action	00:21	24 Bit / 96 Khz	2
02	Orbital Freight Lifter Down Fast Doors Inertia Stop Full Action	00:22	24 Bit / 96 Khz	2
03	Orbital Freight Lifter Down Slow Doors Active Stop Full Action	00:26	24 Bit / 96 Khz	2
04	Orbital Freight Lifter Down Slow Doors Inertia Stop Full Action	00:28	24 Bit / 96 Khz	2
05	Orbital Freight Lifter Down Standard Doors Active Stop Full Action	00:22	24 Bit / 96 Khz	2
06	Orbital Freight Lifter Down Standard Doors Inertia Stop Full Action	00:24	24 Bit / 96 Khz	2
07	Orbital Freight Lifter Up Fast Doors Active Stop Full Action	00:21	24 Bit / 96 Khz	2
08	Orbital Freight Lifter Up Fast Doors Inertia Stop Full Action	00:22	24 Bit / 96 Khz	2
09	Orbital Freight Lifter Up Slow Doors Active Stop Full Action	00:26	24 Bit / 96 Khz	2
10	Orbital Freight Lifter Up Slow Doors Inertia Stop Full Action	00:28	24 Bit / 96 Khz	2
11	Orbital Freight Lifter Up Standard Doors Active Stop Full Action	00:22	24 Bit / 96 Khz	2
12	Orbital Freight Lifter Up Standard Doors Inertia Stop Full Action	00:24	24 Bit / 96 Khz	2

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Orbital Generator				
01	Orbital Generator Cycle 01	01:01	24 Bit / 96 Khz	2
02	Orbital Generator Cycle 02	01:22	24 Bit / 96 Khz	2
03	Orbital Generator Cycle 03	01:18	24 Bit / 96 Khz	2
04	Orbital Generator Cycle 04	02:06	24 Bit / 96 Khz	2
05	Orbital Generator Loop 01	00:20	24 Bit / 96 Khz	2
06	Orbital Generator Loop 02	00:29	24 Bit / 96 Khz	2
07	Orbital Generator Loop 03	00:21	24 Bit / 96 Khz	2
08	Orbital Generator Loop 04	00:34	24 Bit / 96 Khz	2
09	Orbital Generator Start 01	00:15	24 Bit / 96 Khz	2
10	Orbital Generator Start 02	00:17	24 Bit / 96 Khz	2
11	Orbital Generator Start 03	00:16	24 Bit / 96 Khz	2
12	Orbital Generator Start 04	00:19	24 Bit / 96 Khz	2
13	Orbital Generator Start Stop 01	00:39	24 Bit / 96 Khz	2
14	Orbital Generator Start Stop 02	00:36	24 Bit / 96 Khz	2
15	Orbital Generator Start Stop 03	00:38	24 Bit / 96 Khz	2
16	Orbital Generator Start Stop 04	00:57	24 Bit / 96 Khz	2
17	Orbital Generator Stop 01	00:24	24 Bit / 96 Khz	2
18	Orbital Generator Stop 02	00:20	24 Bit / 96 Khz	2
19	Orbital Generator Stop 03	00:23	24 Bit / 96 Khz	2
20	Orbital Generator Stop 04	00:39	24 Bit / 96 Khz	2
Orbital Module Interior Loops				
01	Orbital Module Interior Loop 01	00:13	24 Bit / 96 Khz	2
02	Orbital Module Interior Loop 02	00:10	24 Bit / 96 Khz	2
03	Orbital Module Interior Loop 03	00:12	24 Bit / 96 Khz	2
04	Orbital Module Interior Loop 04	00:14	24 Bit / 96 Khz	2
05	Orbital Module Interior Loop 05	00:17	24 Bit / 96 Khz	2
06	Orbital Module Interior Loop 06	00:13	24 Bit / 96 Khz	2
07	Orbital Module Interior Loop 07	00:17	24 Bit / 96 Khz	2
08	Orbital Module Interior Loop 08	00:16	24 Bit / 96 Khz	2
09	Orbital Module Interior Loop 09	00:20	24 Bit / 96 Khz	2
10	Orbital Module Interior Loop 10	00:19	24 Bit / 96 Khz	2
Orbital Turbine				
01	Orbital Turbine Fast Cycle	00:47	24 Bit / 96 Khz	2
02	Orbital Turbine Fast Start Stop	00:33	24 Bit / 96 Khz	2
03	Orbital Turbine Fast Start	00:11	24 Bit / 96 Khz	2
04	Orbital Turbine Fast Stop	00:24	24 Bit / 96 Khz	2
05	Orbital Turbine FX 01	00:23	24 Bit / 96 Khz	2
06	Orbital Turbine FX 02	00:22	24 Bit / 96 Khz	2
07	Orbital Turbine FX 03	00:37	24 Bit / 96 Khz	2
08	Orbital Turbine Impact FX 01	00:25	24 Bit / 96 Khz	2

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09	Orbital Turbine Impact FX 02	00:25	24 Bit / 96 Khz	2
10	Orbital Turbine Impact FX 03	00:24	24 Bit / 96 Khz	2
11	Orbital Turbine Loop	00:09	24 Bit / 96 Khz	2
12	Orbital Turbine Normal Cycle	01:09	24 Bit / 96 Khz	2
13	Orbital Turbine Normal Start Stop	00:52	24 Bit / 96 Khz	2
14	Orbital Turbine Normal Start	00:21	24 Bit / 96 Khz	2
15	Orbital Turbine Normal Stop	00:34	24 Bit / 96 Khz	2
16	Orbital Turbine Slow Cycle	01:36	24 Bit / 96 Khz	2
17	Orbital Turbine Slow Start Stop	01:20	24 Bit / 96 Khz	2
18	Orbital Turbine Slow Start	00:35	24 Bit / 96 Khz	2
19	Orbital Turbine Slow Stop	00:48	24 Bit / 96 Khz	2
Rocket Launch				
01	Rocket Launch 01	00:54	24 Bit / 96 Khz	2
02	Rocket Launch 02	00:54	24 Bit / 96 Khz	2
03	Rocket Launch 03	01:04	24 Bit / 96 Khz	2
04	Rocket Launch 04	01:17	24 Bit / 96 Khz	2
05	Rocket Launch 05	01:16	24 Bit / 96 Khz	2
06	Rocket Launch 06	01:11	24 Bit / 96 Khz	2
07	Rocket Launch 07	01:06	24 Bit / 96 Khz	2
08	Rocket Launch Inside 01	00:52	24 Bit / 96 Khz	2
09	Rocket Launch Inside 02	00:53	24 Bit / 96 Khz	2
10	Rocket Launch Inside 03	01:04	24 Bit / 96 Khz	2

Total Files in Library: 131

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