



Oberheim

SoundFont Bank Download

from **Sonido Media**



BANK INFORMATION

SoundFont File Version : 2.01
 Sound ROM :
 Sound ROM Version :
 Sound Engine : E-mu 10K1
 Date Created :
 SoundFont Editor : :SFEDT v1.00
 Bank Name : OB-Xa Current Affair (Econo)
 Author : Sonido Media
 Copyright : copyright © 1997, Sonido Media
 Comments :

PRESET POOL

| Bank# | Preset# | Preset Name | Key Range | Velocity Range | Instrument Name |
|-------|---------|----------------------|-----------|----------------|----------------------|
| 000 | 003 | Affair on 5th Cloud | 0 - 127 | 0 - 127 | OB-Xa Current F1 |
| | | | 0 - 127 | 0 - 127 | OB-Xa Current F2 |
| 000 | 002 | Damp Affair | 0 - 127 | 0 - 127 | OB-Xa Current F1 |
| | | | 0 - 127 | 0 - 127 | OB-Xa Current F2 |
| 000 | 001 | Whirl Current Affair | 0 - 127 | 0 - 127 | OB-Xa Current b1 |
| | | | 0 - 127 | 0 - 127 | OB-Xa Current b2 |
| 000 | 000 | OB-Xa Current Affair | 0 - 127 | 0 - 127 | OB-Xa Current Affai0 |
| | | | 0 - 127 | 0 - 127 | OB-Xa Current Affai1 |

INSTRUMENT POOL

| Instrument Name | Key Range | Velocity Range | Sample Name |
|----------------------|-----------|----------------|-----------------------|
| OB-Xa Current F2 | 0 - 127 | 0 - 127 | OBXaCurrentAffir-C3 R |
| OB-Xa Current F1 | 67 - 77 | 0 - 127 | OBXaCurrentAffir-C3 L |
| OB-Xa Current b2 | 0 - 127 | 0 - 127 | OBXaCurrentAffir-C3 R |
| OB-Xa Current b1 | 0 - 127 | 0 - 127 | OBXaCurrentAffir-C3 L |
| OB-Xa Current Affai0 | 0 - 127 | 0 - 127 | OBXaCurrentAffir-C3 L |
| OB-Xa Current Affai1 | 0 - 127 | 0 - 127 | OBXaCurrentAffir-C3 R |

SAMPLE POOL

| # | Name | Type | Rate(Hz) | Original Key | Pitch Correction(cents) | Size(Byte) |
|----------------------|---------------------|-------------|----------|--------------|-------------------------|------------|
| 001 | OBXaCurentAffr-C3 L | Mono Sample | 44100 | 60 | 0 | 513396 |
| 002 | OBXaCurentAffr-C3 R | Mono Sample | 44100 | 60 | 0 | 513396 |
| Total Samples Size : | | | | | | 1026792 |

BANK INFORMATION

SoundFont File Version : 2.01
 Sound ROM :
 Sound ROM Version :
 Sound Engine : E-mu 10K1
 Date Created :
 SoundFont Editor : :SFEDT v1.00
 Bank Name : OB-8 Boddle Blow (Econo)
 Author : Sonido Media
 Copyright : Copyright © 1997, Sonido Media
 Comments :

PRESET POOL

| Bank# | Preset# | Preset Name | Key Range | Velocity Range | Instrument Name |
|-------|---------|---------------------|--------------------|--------------------|--|
| 000 | 007 | Spin the Boddle | 0 - 127 0 - 127 | 0 - 127 0 - 127 | OB-8 Boddle Blow-1: OB-8 Boddle Blow-1: |
| 000 | 006 | Big Boddle Blow | 0 - 127 0 - 127 | 0 - 127 0 - 127 | OB-8 Boddle Blow-1: OB-8 Boddle Blow-1: |
| 000 | 005 | SlowUp Filter | 0 - 127 | 0 - 127 | Boddle SlowUp Filter |
| 000 | 004 | Boddle Long Attack | 0 - 127 | 0 - 127 | Boddle Long Attack |
| 000 | 003 | Boddle Long Release | 0 - 127 | 0 - 127 | Boddle Long Release |
| 000 | 002 | Boddle Filtered | 0 - 127 | 0 - 127 | OB-8 Boddle Filtered |
| 000 | 001 | OB-8 Boddle Vib | 0 - 127 | 0 - 127 | OB-8 Boddle Vibrato |
| 000 | 000 | OB-8 Boddle Blow | 0 - 127 | 0 - 127 | OB-8 Boddle Blow-1: |

INSTRUMENT POOL

| Instrument Name | Key Range | Velocity Range | Sample Name |
|----------------------|-----------|----------------|-------------------|
| Boddle SlowUp Filter | 0 - 47 | 0 - 127 | OB8BoddleBlow-F#1 |
| | 48 - 59 | 0 - 127 | OB8BoddleBlow-F#2 |
| | 60 - 71 | 0 - 127 | OB8BoddleBlow-F#3 |
| | 72 - 127 | 0 - 127 | OB8BoddleBlow-F#4 |
| Boddle Long Attack | 0 - 47 | 0 - 127 | OB8BoddleBlow-F#1 |
| | 48 - 59 | 0 - 127 | OB8BoddleBlow-F#2 |
| | 60 - 71 | 0 - 127 | OB8BoddleBlow-F#3 |
| | 72 - 127 | 0 - 127 | OB8BoddleBlow-F#4 |
| Boddle Long Release | 0 - 47 | 0 - 127 | OB8BoddleBlow-F#1 |
| | 48 - 59 | 0 - 127 | OB8BoddleBlow-F#2 |
| | 60 - 71 | 0 - 127 | OB8BoddleBlow-F#3 |
| | 72 - 127 | 0 - 127 | OB8BoddleBlow-F#4 |

| Instrument Name | Key Range | Velocity Range | Sample Name |
|----------------------|-----------|----------------|-------------------|
| OB-8 Boddle Filtered | 0 - 47 | 0 - 127 | OB8BoddleBlow-F#1 |
| | 48 - 59 | 0 - 127 | OB8BoddleBlow-F#2 |
| | 60 - 71 | 0 - 127 | OB8BoddleBlow-F#3 |
| | 72 - 127 | 0 - 127 | OB8BoddleBlow-F#4 |
| OB-8 Boddle Vibrato | 0 - 47 | 0 - 127 | OB8BoddleBlow-F#1 |
| | 48 - 59 | 0 - 127 | OB8BoddleBlow-F#2 |
| | 60 - 71 | 0 - 127 | OB8BoddleBlow-F#3 |
| | 72 - 127 | 0 - 127 | OB8BoddleBlow-F#4 |
| OB-8 Boddle Blow-1: | 0 - 47 | 0 - 127 | OB8BoddleBlow-F#1 |
| | 48 - 59 | 0 - 127 | OB8BoddleBlow-F#2 |
| | 60 - 71 | 0 - 127 | OB8BoddleBlow-F#3 |
| | 72 - 127 | 0 - 127 | OB8BoddleBlow-F#4 |

SAMPLE POOL

| # | Name | Type | Rate(Hz) | Original Key | Pitch Correction(cents) | Size(Byte) |
|----------------------|-------------------|-------------|----------|--------------|-------------------------|------------|
| 001 | OB8BoddleBlow-F#1 | Mono Sample | 44100 | 42 | 0 | 59312 |
| 002 | OB8BoddleBlow-F#2 | Mono Sample | 44100 | 54 | 0 | 57576 |
| 003 | OB8BoddleBlow-F#3 | Mono Sample | 44100 | 66 | 0 | 62014 |
| 004 | OB8BoddleBlow-F#4 | Mono Sample | 44100 | 78 | 0 | 62392 |
| Total Samples Size : | | | | | | 241294 |

BANK INFORMATION

SoundFont File Version : 2.01
 Sound ROM :
 Sound ROM Version :
 Sound Engine : E-mu 10K1
 Date Created :
 SoundFont Editor : :SFEDT v1.00
 Bank Name : OB-Xa Buzzy Bass
 Author : Sonido Media
 Copyright : copyright © 1997, Sonido Media
 Comments :

PRESET POOL

| Bank# | Preset# | Preset Name | Key Range | Velocity Range | Instrument Name |
|-------|---------|------------------|-----------|----------------|----------------------|
| 000 | 002 | Swell Buzzy Bass | 0 - 72 | 0 - 127 | OB-Xa Buzzy Bass-1:0 |
| | | | 0 - 72 | 0 - 127 | OB-Xa Buzzy Bass-1:1 |
| 000 | 001 | OB-Xa Buzzy LFO | 0 - 127 | 0 - 127 | OB-Xa Buzzy LFO |
| | | | 0 - 127 | 0 - 127 | OB-Xa Buzzy LFO2 |
| 000 | 000 | OB-Xa Buzzy Bass | 0 - 72 | 0 - 127 | OB-Xa Buzzy Bass-1:0 |
| | | | 0 - 72 | 0 - 127 | OB-Xa Buzzy Bass-1:1 |

INSTRUMENT POOL

| Instrument Name | Key Range | Velocity Range | Sample Name |
|----------------------|-----------|----------------|---------------------|
| OB-Xa Buzzy LFO2 | 0 - 127 | 0 - 127 | OBXaBuzzyBass-F#1 R |
| OB-Xa Buzzy LFO | 0 - 127 | 0 - 127 | OBXaBuzzyBass-F#1 L |
| OB-Xa Buzzy Bass-1:0 | 0 - 127 | 0 - 127 | OBXaBuzzyBass-F#1 L |
| OB-Xa Buzzy Bass-1:1 | 0 - 127 | 0 - 127 | OBXaBuzzyBass-F#1 R |

SAMPLE POOL

| # | Name | Type | Rate(Hz) | Original Key | Pitch Correction(cents) | Size(Byte) |
|-----|---------------------|-------------|----------|--------------|-------------------------|------------|
| 001 | OBXaBuzzyBass-F#1 L | Mono Sample | 44100 | 42 | 0 | 498126 |
| 002 | OBXaBuzzyBass-F#1 R | Mono Sample | 44100 | 42 | 0 | 498126 |

BANK INFORMATION

SoundFont File Version : 2.01
 Sound ROM :
 Sound ROM Version :
 Sound Engine : E-mu 10K1
 Date Created :
 SoundFont Editor : :SFEDT v1.10
 Bank Name : Matrix12 Double Brazz Econo
 Author : Sonido Media
 Copyright : Copyright (c)1997 Sonido Media
 Comments : Econo/Audition Version

PRESET POOL

| Bank# | Preset# | Preset Name | Key Range | Velocity Range | Instrument Name |
|-------|---------|---------------------|-----------|----------------|----------------------|
| 000 | 008 | Brass Fall Release! | 0 - 127 | 0 - 127 | MATRIX12 DBLBRZZ (L) |
| | | | 0 - 127 | 0 - 127 | MATRIX12 DBLBRZZ (R) |
| 000 | 007 | Brass Up Release! | 0 - 127 | 0 - 127 | MATRIX12 DBLBRZZ (L) |
| | | | 0 - 127 | 0 - 127 | MATRIX12 DBLBRZZ (R) |
| 000 | 006 | Long DBLBRZZ | 0 - 127 | 0 - 127 | MATRIX12 DBLBRZZ (L) |
| | | | 0 - 127 | 0 - 127 | MATRIX12 DBLBRZZ (R) |
| 000 | 005 | Brass Pad | 0 - 127 | 0 - 127 | MATRIX12 DBLBRZZ (L) |
| | | | 0 - 127 | 0 - 127 | MATRIX12 DBLBRZZ (R) |
| 000 | 004 | Brass Fall! | 0 - 127 | 0 - 127 | MATRIX12 DBLBRZZ (L) |
| | | | 0 - 127 | 0 - 127 | MATRIX12 DBLBRZZ (R) |
| 000 | 003 | Brass Up! | 0 - 127 | 0 - 127 | MATRIX12 DBLBRZZ (L) |
| | | | 0 - 127 | 0 - 127 | MATRIX12 DBLBRZZ (R) |
| 000 | 002 | Brass Swell | 0 - 127 | 0 - 127 | MATRIX12 DBLBRZZ (L) |
| | | | 0 - 127 | 0 - 127 | MATRIX12 DBLBRZZ (R) |
| 000 | 001 | Single Brass | 0 - 127 | 0 - 127 | MATRIX12 DBLBRZZ (L) |
| | | | 0 - 127 | 0 - 127 | MATRIX12 DBLBRZZ (R) |
| 000 | 000 | MATRIX12 DBLBRZZ | 0 - 127 | 0 - 127 | MATRIX12 DBLBRZZ (L) |
| | | | 0 - 127 | 0 - 127 | MATRIX12 DBLBRZZ (R) |

INSTRUMENT POOL

| Instrument Name | Key Range | Velocity Range | Sample Name |
|----------------------|-----------|----------------|------------------|
| MATRIX12 DBLBRZZ (L) | 0 - 53 | 0 - 127 | Mx12DbLBrzz-C2 L |
| | 54 - 77 | 0 - 127 | Mx12DbLBrzz-C4 L |
| | 78 - 108 | 0 - 127 | Mx12DbLBrzz-C5 L |
| MATRIX12 DBLBRZZ (R) | 0 - 53 | 0 - 127 | Mx12DbLBrzz-C2 R |
| | 54 - 77 | 0 - 127 | Mx12DbLBrzz-C4 R |

| Instrument Name | Key Range | Velocity Range | Sample Name |
|-----------------|-----------|----------------|------------------|
| | 78 - 108 | 0 - 127 | Mx12DbIBrzz-C5 R |

SAMPLE POOL

| # | Name | Type | Rate(Hz) | Original Key | Pitch Correction(cents) | Size(Byte) |
|----------------------|------------------|-------------|----------|--------------|-------------------------|------------|
| 001 | Mx12DbIBrzz-C2 L | Mono Sample | 44100 | 48 | 0 | 371544 |
| 002 | Mx12DbIBrzz-C4 L | Mono Sample | 44100 | 72 | 0 | 364422 |
| 003 | Mx12DbIBrzz-C5 L | Mono Sample | 44100 | 84 | 0 | 318816 |
| 004 | Mx12DbIBrzz-C5 R | Mono Sample | 44100 | 84 | 0 | 318816 |
| 005 | Mx12DbIBrzz-C4 R | Mono Sample | 44100 | 72 | 0 | 364422 |
| 006 | Mx12DbIBrzz-C2 R | Mono Sample | 44100 | 48 | 0 | 371544 |
| Total Samples Size : | | | | | | 2109564 |

BANK INFORMATION

SoundFont File Version : 2.01
 Sound ROM :
 Sound ROM Version :
 Sound Engine : E-mu 10K1
 Date Created :
 SoundFont Editor : :SFEDT v1.00
 Bank Name : OB-Xa Power Pad (Econo)
 Author : Sonido Media
 Copyright : copyright © 1997, Sonido Media
 Comments :

PRESET POOL

| Bank# | Preset# | Preset Name | Key Range | Velocity Range | Instrument Name |
|-------|---------|-----------------|-----------|----------------|---------------------|
| 000 | 004 | Mega Filter | 0 - 127 | 0 - 127 | OB-Xa Power Pad (L) |
| | | | 0 - 127 | 0 - 127 | OB-Xa Power Pad (R) |
| 000 | 003 | Filter Ups | 0 - 127 | 0 - 127 | OB-Xa Power Pad (L) |
| | | | 0 - 127 | 0 - 127 | OB-Xa Power Pad (R) |
| 000 | 002 | Filter | 0 - 127 | 0 - 127 | OB-Xa Power Pad (L) |
| | | | 0 - 127 | 0 - 127 | OB-Xa Power Pad (R) |
| 000 | 001 | Filter LFO | 0 - 127 | 0 - 127 | OB-Xa Power Pad (L) |
| | | | 0 - 127 | 0 - 127 | OB-Xa Power Pad (R) |
| 000 | 000 | OB-Xa Power Pad | 0 - 127 | 0 - 127 | OB-Xa Power Pad (L) |
| | | | 0 - 127 | 0 - 127 | OB-Xa Power Pad (R) |

INSTRUMENT POOL

| Instrument Name | Key Range | Velocity Range | Sample Name |
|---------------------|-----------|----------------|-------------------|
| OB-Xa Power Pad (L) | 0 - 127 | 0 - 127 | OBXaPowerPad-A3 L |
| OB-Xa Power Pad (R) | 0 - 127 | 0 - 127 | OBXaPowerPad-A3 R |

SAMPLE POOL

| # | Name | Type | Rate(Hz) | Original Key | Pitch Correction(cents) | Size(Byte) |
|-----|-------------------|-------------|----------|--------------|-------------------------|------------|
| 001 | OBXaPowerPad-A3 L | Mono Sample | 44100 | 69 | 0 | 336592 |
| 002 | OBXaPowerPad-A3 R | Mono Sample | 44100 | 69 | 0 | 336592 |

BANK INFORMATION

SoundFont File Version : 2.01
 Sound ROM :
 Sound ROM Version :
 Sound Engine : E-mu 10K1
 Date Created :
 SoundFont Editor : :SFEDT v1.10
 Bank Name : Matrix12 The Wall Econo
 Author : Sonido Media
 Copyright : Copyright (c)1997 Sonido Media
 Comments : Econo/Audition Version

PRESET POOL

| Bank# | Preset# | Preset Name | Key Range | Velocity Range | Instrument Name |
|-------|---------|-------------------|-----------|----------------|-------------------|
| 000 | 007 | Long Wall | 0 - 127 | 0 - 127 | MATRIX12 THE WALL |
| 000 | 006 | Spring Wall | 0 - 127 | 0 - 127 | MATRIX12 THE WALL |
| | | | 0 - 127 | 0 - 127 | MATRIX12 THE WALL |
| 000 | 005 | Clean Wall | 0 - 127 | 0 - 127 | MATRIX12 THE WALL |
| | | | 0 - 127 | 0 - 127 | MATRIX12 THE WALL |
| 000 | 004 | Wall Street | 0 - 127 | 0 - 127 | MATRIX12 THE WALL |
| | | | 0 - 127 | 0 - 127 | MATRIX12 THE WALL |
| 000 | 003 | Demented Wall | 0 - 127 | 0 - 127 | MATRIX12 THE WALL |
| | | | 0 - 127 | 0 - 127 | MATRIX12 THE WALL |
| 000 | 002 | Bouncing Wall | 0 - 127 | 0 - 127 | MATRIX12 THE WALL |
| | | | 0 - 127 | 0 - 127 | MATRIX12 THE WALL |
| 000 | 001 | The BIG Wall | 0 - 127 | 0 - 127 | MATRIX12 THE WALL |
| | | | 0 - 127 | 0 - 127 | MATRIX12 THE WALL |
| 000 | 000 | MATRIX12 THE WALL | 0 - 127 | 0 - 127 | MATRIX12 THE WALL |

INSTRUMENT POOL

| Instrument Name | Key Range | Velocity Range | Sample Name |
|-------------------|-----------|----------------|-----------------|
| MATRIX12 THE WALL | 0 - 45 | 0 - 127 | Mx12TheWall-Eb1 |
| | 47 - 61 | 0 - 127 | Mx12TheWall-A2 |
| | 62 - 79 | 0 - 127 | Mx12TheWall-Eb4 |
| | 80 - 127 | 0 - 127 | Mx12TheWall-A5 |

SAMPLE POOL

| # | Name | Type | Rate(Hz) | Original Key | Pitch Correction(cents) | Size(Byte) |
|----------------------|-----------------|-------------|----------|--------------|-------------------------|------------|
| 001 | Mx12TheWall-Eb1 | Mono Sample | 44100 | 39 | 0 | 388720 |
| 002 | Mx12TheWall-A2 | Mono Sample | 44100 | 57 | 0 | 425898 |
| 003 | Mx12TheWall-Eb4 | Mono Sample | 44100 | 75 | 0 | 467260 |
| 004 | Mx12TheWall-A5 | Mono Sample | 44100 | 93 | 0 | 424228 |
| Total Samples Size : | | | | | | 1706106 |