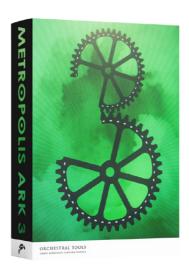
METROPOLIS ARK 3 THE BEATING ORCHESTRA





METROPOLIS ARK 3

THE BEATING ORCHESTRA

SPECIFICATIONS

- Specifically designed for Epic Music
- 8 orchestral sections (High Strings, Low Strings, String Quintet, Trumpet Ens, Horn Ens, Low Brass Ens, Low Woodwinds Ens, High Woodwinds Ens)
- Taiko Ensembles and Taikos of all kinds and sizes, including a 60 inch monster Taiko, all played by WADOKYO
- A huge set of epic percussion ensembles and single instruments played by
 Elbtonal Percussion from Hamburg with their lineup of instruments in all ranges.
- We even added an ensemble of three sets of timpanis and a Cluster Staccato and FX Grand Piano.
- Metropolis Ark 3 is recorded at the Teldex Scoring Stage in Berlin.
- based on CAPSULE for Kontakt. Customize your workflow with CAPSULE.
- 111 GB of samples (54 GB NCW compressed)
- 24Bit / 48KHz Patches

METROPOLIS ARK 3

Metropolis Ark 3 - The Beating Orchestra - is the third instalment in our epic orchestral series. You might ask. Is it percussion? Is it an orchestra?

It is both but melted and refined into one: A Percussive Orchestra.

Giant machines are quiet compared to those huge Taiko Ensemble Kits and drums of doom. Where other percussion libraries draw the line, we bring in a colossal orchestra which is treated like a percussion instrument.

Metropolis Ark 3 is the ultimate orchestral beat machine.

It combines an enormous rhythmically driven orchestra with the loudest and beefiest percussion instruments we have ever recorded.

Team up the orchestra and the percussion to program complex and rich-sounding rhythmic patterns and gestures. To join these two parts properly, the recorded articulations match perfectly. Thanks to the consistency of articulations, you are able to play all the instruments easily together for instant rhythmic insanity.

3 trucks full of percussion instruments and 111 musicians were recorded to accomplish Metropolis Ark 3.



		Repetitions Quarter Triplet Cluster Wide	
STRING ORCHESTRA*		Repetitions 8th Cluster Wide	
Half-Note-Down	2RRs	Repetitions 8th Triplet Cluster Wide	
Staccatissimo Cluster Tight	2RRs	Repetitions 16th Cluster Wide	
Upbeat Single Cluster Tight	2RRs	Repetitions 16th Triplet Cluster Wide	
Upbeat Triplet Cluster Tight		Crescendo Short	. 2RRs
Ricochet Cluster Tight	2RRs	Crescendo Mid	
Half-Note-Down Cluster Tight	2RRs	Crescendo Long	
Staccato Cluster Wide	2RRs	Decrescendo Short	. 2RRs
Upbeat Single Cluster Wide	2RRs	Decrescendo Long	. 2RRs
Upbeat Triplet Cluster Wide	2RRs	Sustains	. 3RRs
Ricochet Cluster Wide	2RRs	Tremolos	
Repetitions Half Cluster Wide		Tremolo Swells Long	
Repetitions Quarter Cluster Wide		Tremolo Swells Short	
Repetitions Quarter Triplet Cluster Wide		5th Chords	
Repetitions 8th Cluster Wide		Major Chords	
Repetitions 8th Triplet Cluster Wide		Minor Chords	
Repetitions 16th Cluster Wide		Flageolet Sustains	. 3RRs
Repetitions 16th Triplet Cluster Wide		Flageolet Tremolos	
STRING QUINTETT		Glissando Beds Major	
SIKING QUINTETT		Glissando Beds Minor	
Staccatissimo	4RRs	Glissando Beds Pentatonic Scale	
Upbeat Single	2RRs	Glissando Beds Whole Tone Scale	
Upbeat Triplet	2RRs	WOODWIND ORCHESTRA*	
Ricochet	2RRs		
Half-Note-Down	2RRs	Half-Note-Down	. 2RRs
Staccato Cluster Wide	2RRs	Staccatissimo Cluster Tight	2PPc
		3	. ∠\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Upbeat Single Cluster Wide	2RRs	Upbeat Single Cluster Tight	
Upbeat Single Cluster Wide Upbeat Triplet Cluster Wide			. 2RRs
. •	2RRs	Upbeat Single Cluster Tight	. 2RRs . 2RRs
Upbeat Triplet Cluster Wide	2RRs	Upbeat Single Cluster Tight Upbeat Triplet Cluster Tight	. 2RRs . 2RRs . 2RRs
Upbeat Triplet Cluster Wide	2RRs	Upbeat Single Cluster Tight Upbeat Triplet Cluster Tight Half-Note-Down Cluster Tight	. 2RRs . 2RRs . 2RRs . 2RRs
Upbeat Triplet Cluster Wide	2RRs	Upbeat Single Cluster Tight Upbeat Triplet Cluster Tight Half-Note-Down Cluster Tight Fortepiano Cluster Tight	. 2RRs . 2RRs . 2RRs . 2RRs . 2RRs
Upbeat Triplet Cluster Wide	2RRs	Upbeat Single Cluster Tight	. 2RRs . 2RRs . 2RRs . 2RRs . 2RRs
Upbeat Triplet Cluster Wide	2RRs	Upbeat Single Cluster Tight	. 2RRs . 2RRs . 2RRs . 2RRs . 2RRs
Upbeat Triplet Cluster Wide	2RRs	Upbeat Single Cluster Tight	. 2RRs . 2RRs . 2RRs . 2RRs . 2RRs . 2RRs
Upbeat Triplet Cluster Wide	2RRs	Upbeat Single Cluster Tight	. 2RRs . 2RRs . 2RRs . 2RRs . 2RRs . 2RRs

^{*} Based on the samples from the individual orchestral sections of this Collection

Fortepiano Cluster Wide2RRs	Repetitions 16th Triplet Cluster Wide	
Flutter Crescendo Cluster Wide 1 2RRs		
Flutter Crescendo Cluster Wide 2	PERCUSSION ORCHESTRA	, *
Flutter Crescendo Cluster Wide 3	Taiko Ensembles Single Hits	
Flutter Crescendo Cluster Wide 4	Percussion Ensembles Single Hits	
Repetitions Half Cluster Wide		
Repetitions Quarter Cluster Wide	TAIKO ENSEMBLES	
Repetitions Quarter Triplet Cluster Wide	each recorded with:	
Repetitions 8th Cluster Wide	Single Hits, Ricochet, Cresc Short, Cre	sc Mid
Repetitions 8th Triplet Cluster Wide	Cresc Long, Decresc Short, Decresc Lo	
Repetitions 16th Cluster Wide		3.
Repetitions 16th Triplet Cluster Wide	Low 1 Ensemble	10RR
	Low 2 Ensemble + Rims	10RR
BRASS ORCHESTRA*	Mid Ensemble + Rims	10RR
Half-Note-Down2RRs	High Ensemble + Rims	10RR
Staccatissimo Cluster Tight2RRs	Mixed Ensemble + Rims	
Upbeat Single Cluster Tight2RRs		
Upbeat Triplet Cluster Tight2RRs	PERCUSSION ENSEMBLES	
Half-Note-Down Cluster Tight2RRs	each recorded with:	
Fortepiano Cluster Tight2RRs	Single Hits, Ricochet, Cresc Short, Cresc	Mid,
Flutter Crescendo Cluster Tight 12RRs	Cresc Long, Decresc Short, Decresc Long	
Flutter Crescendo Cluster Tight 22RRs		
Flutter Crescendo Cluster Tight 3	Low Drum Ensemble 1	10RR
Flutter Crescendo Cluster Tight 4	Low Drum Ensemble 2	10RR
Staccato Cluster Wide2RRs	Low Drum Ensemble 3	10RR
Upbeat Single Cluster Wide2RRs	Low Drum Hand Ensemble	10RR
Upbeat Triplet Cluster Wide2RRs	Low Drum Brush Ensemble	10RR
Fortepiano Cluster Wide2RRs	Marching Bass Drum Ensemble	4RR
Flutter Crescendo Cluster Wide 12RRs	Toms Ensemble	10RR
Flutter Crescendo Cluster Wide 22RRs	Snare Drum Ensemble	10RR
Flutter Crescendo Cluster Wide 3	Snare Drum Brush Ensemble	10RR
Flutter Crescendo Cluster Wide 4	Snare Drum Trash Ensemble	10RR
Repetitions Half Cluster Wide	Trash Percussion Ensemble	10RR
Repetitions Quarter Cluster Wide	Rims Ensemble 1	10RR
Repetitions Quarter Triplet Cluster Wide	Rims Ensemble 2	10RR
Repetitions 8th Cluster Wide	Metal Percussion Ensemble 1	10RR
Repetitions 8th Triplet Cluster Wide	Metal Percussion Ensemble 2	10RR
	Cymbal Ensemble 1	

^{*} Based on the samples from the individual orchestral sections of this Collection

Cymbal Ensemble 2 10RRs Hira Daiko 100cm 1 + Rims Wood Percussion Ensemble 1 10RRs Hira Daiko 100cm 2 + Rims Wood Percussion Ensemble 2 10RRs Hira Daiko 54cm + Rims Wood Percussion Ensemble 3 10RRs Shime Daiko 1 + Rims Shaker Ensemble 10RRs Shime Daiko 2 + Rims Shime Daiko 3 + Rims Shime Daiko 4 + Rims Single Hits 4RRs	12RRs . 10RRs . 10RRs . 10RRs . 10RRs
Wood Percussion Ensemble 2 10RRs Hira Daiko 54cm + Rims. Wood Percussion Ensemble 3 10RRs Shime Daiko 1 + Rims. Shaker Ensemble. 10RRs Shime Daiko 2 + Rims. TIMPANI ENSEMBLE A3 Shime Daiko 3 + Rims. Single Hits. 4RRs	. 10RRs . 10RRs . 10RRs . 10RRs
Wood Percussion Ensemble 3 10RRs Shime Daiko 1 + Rims Shaker Ensemble 10RRs Shime Daiko 2 + Rims TIMPANI ENSEMBLE A3 Shime Daiko 3 + Rims Single Hits 4RRs	. 10RRs . 10RRs . 10RRs
TIMPANI ENSEMBLE A3 Shime Daiko 3 + Rims	. 10RRs
TIMPANI ENSEMBLE A3 — Shime Daiko 4 + Rims Single Hits 4RRs	
Shime Daiko 4 + Rims	. 10RRs
Single Hits	
Upbeats Single	
Upbeats Triplet2RRs each recorded with:	
Tremolo Single Hits, Upbeat Single, Upbeat Triplet	5,
Ricochet	ong,
Hit Cluster	
Upbeat Single Cluster2RRs	
Upbeat Triplet Cluster2RRs Gran Casa 1 Hard Mallet	. 10RRs
Tremolo Cluster Gran Casa 1 Soft Mallet	. 10RRs
Ricochet Cluster Gran Casa 2 Hard Mallet	. 10RRs
Crescendo Short Gran Casa 2 Soft Mallet	. 10RRs
Crescendo Mid Gran Casa 3	8RRs
Crescendo Long Gran Casa 4	8RRs
Decrescendo Mid Marching Bass Drum 1	8RRs
Decrescendo Long Marching Bass Drum 2	8RRs
Crescendo Short Cluster Police Drum	. 10RRs
Crescendo Mid Cluster Surdo	8RRs
Crescendo Long Cluster Timpani Handpalm	. 10RRs
Decrescendo Mid Cluster Davul Sticks	8RRs
Decrescendo Long Cluster Davul Brushes	8RRs
Tom 1	. 10RRs
SOLO TAIKO DRUMS Tom 2	. 10RRs
each recorded with: Tom 3	. 10RRs
Single Hits, Upbeat Single, Upbeat Triplets Tom 4	. 10RRs
Snare Drum	. 10RRs
XXXL Odaiko 150cm 10RRs Trash Drum 1	. 10RRs
Odaiko 75cm + Rims	. 10RRs
Nagado Daiko 60cm + Rims 12RRs Trash Drum 3	. 10RRs
Nagado Daiko 54cm + Rims 12RRs Metal Percussion 1	. 10RRs
Nagado Daiko 48cm + Rims 12RRs Metal Percussion 2	. 10RRs
Nagado Daiko 41 cm + Rims 10RRs Metal Percussion 3	. 10RRs

Metal Percussion 4	10RRs	Cresc Short	2RRs
AUX PERCUSSION		Crescendo Mid	
		Crescendo Long	
Stick Ensemble	10RRs	Decrescendo Short	2RRs
Wooden Wall	10RRs	Decrescendo Long	2RRs
Trash Metal	10RRs	Repetitions Half	
Metal Clacks	10RRs	Repetitions Quarter	
Alutubes	10RRs	Repetitions Quarter Triplet	
Plastic Tubes	10RRs	Repetitions 8th	
Plastic Buckets	10RRs	Repetitions 8th Triplet	
Crash Cymbal 1	10RRs	Repetitions 16th	
Crash Cymbal 2	10RRs	Repetitions 16th Triplet	
Okedo Daiko 1	10RRs	Repetitions Half Cluster Wide	
Okedo Daiko 2	10RRs	Repetitions Quarter Cluster Wide	
Okedo Daiko 3	10RRs	Repetitions Quarter Triplet Cluster Wide	
GRAND PIANO		Repetitions 8th Cluster Wide	
GRAND FIANO		Repetitions 8th Triplet Cluster Wide	
Staccatissimo	4RRs	Repetitions 16th Cluster Wide	
Staccato Cluster Wide	4RRs	Repetitions 16th Triplet Cluster Wide	
Staccatissimo Cluster Tight	3RRs	LOW STRINGS	
Glissando Cluster Plucked	3RRs		
Scratched Strings	2RRs	Staccatissimo	4RRs
LUCH STRINGS		Staccatissimo Cluster Tight	3RRs
HIGH STRINGS		Upbeat Single	2RRs
Staccatissimo	4RRs	Upbeat Triplet	2RRs
Staccatissimo Cluster Tight	3RRs	Upbeat Single Cluster Tight	2RRs
Upbeat Single	2RRs	Upbeat Triplet Cluster Tight	2RRs
Upbeat Triplet	2RRs	Upbeat Single Cluster Wide	2RRs
Upbeat Single Cluster Tight	2RRs	Upbeat Triplet Cluster Wide	2RRs
Upbeat Triplet Cluster Tight	2RRs	Staccato Cluster Wide	2RRs
Upbeat Single Cluster Wide	2RRs	Ricochet	2RRs
Upbeat Triplet Cluster Wide	2RRs	Ricochet Cluster Tight	2RRs
Staccato Cluster Wide	2RRs	Ricochet Cluster Wide	2RRs
Ricochet	2RRs	Half-Note-Down	2RRs
Ricochet Cluster Tight	2RRs	Half-Note-Down Cluster Tight	2RRs
Ricochet Cluster Wide	2RRs	Crescendo Short	2RRs
Half-Note-Down	2RRs	Crescendo Mid	
Half-Note-Down Cluster Tight	2RRs	Crescendo Long	

Decrescendo Short	2RRs	Staccato Cluster Wide	2RRs
Decrescendo Long	2RRs	Upbeat Single Cluster Wide	
Repetitions Half		Upbeat Triplet Cluster Wide	
Repetitions Quarter		Flutter Crescendo Cluster Wide 1	
Repetitions Quarter Triplet		Flutter Crescendo Cluster Wide 2	
Repetitions 8th		Flutter Crescendo Cluster Wide 3	2RRs
Repetitions 8th Triplet		Flutter Crescendo Cluster Wide 4	2RRs
Repetitions 16th		Flutter Crescendo 1	2RRs
Repetitions 16th Triplet		Flutter Crescendo 2	2RRs
Repetitions Half Cluster Wide		Flutter Crescendo 3	
Repetitions Quarter Cluster Wide		Flutter Crescendo 4	
Repetitions Quarter Triplet Cluster Wide		Repetitions Half	
Repetitions 8th Cluster Wide		Repetitions Quarter	
Repetitions 8th Triplet Cluster Wide		Repetitions Quarter Triplet	
Repetitions 16th Cluster Wide		Repetitions 8th	
Repetitions 16th Triplet Cluster Wide		Repetitions 8th Triplet	
HIGH WOODWINDS		Repetitions 16th	
HIGH WOODWINDS 2 X PICC, 2X FLUTES, OBOE, EH, CLAR BB, C	LAR EB	Repetitions 16th Triplet	
Staccatissimo	4RRs	Repetitions Half Cluster Wide	
Staccatissimo Cluster Tight	4RRs	Repetitions Quarter Cluster Wide	
Upbeat Single	2RRs	Repetitions Quarter Triplet Cluster Wide	
Upbeat Triplet		Repetitions 8th Cluster Wide	
Half-Note-Down	2RRs	Repetitions 8th Triplet Cluster Wide	
Half-Note-Down Cluster Tight	2RRs	Repetitions 16th Cluster Wide	
Fortepiano		Repetitions 16th Triplet Cluster Wide	
Fortepiano Cluster Tight		LOW WOODWINDS 2X B CLAR, 2X CB CLAR, BASSON	
Fortepiano Cluster Wide		2X B CLAR, 2X CB CLAR, BASSON 2X CONTRA BASSOON TUBAX	
Crescendo Short	2RRs	Staccatissimo	4RRs
Crescendo Mid		Staccatissimo Cluster Tight	4RRs
Crescendo Long		Upbeat Single	2RRs
Decrescendo Short	2RRs	Upbeat Triplet	2RRs
Decrescendo Long	2RRs	Half-Note-Down	2RRs
Upbeat Single Cluster Tight	2RRs	Half-Note-Down Cluster Tight	2RRs
Upbeat Triplet Cluster Tight	2RRs	Fortepiano	
Flutter Crescendo Cluster Tight 1	2RRs	Fortepiano Cluster Tight	
Flutter Crescendo Cluster Tight 2	2RRs	Fortepiano Cluster Wide	
Flutter Crescendo Cluster Tight 3	2RRs	Upbeat Single Cluster Tight	2RRs
Flutter Crescendo Cluster Tight 4	2RRs	Upbeat Triplet Cluster Tight	2RRs

Flutter Crescendo Cluster Tight 1	2RRs	Upbeat Single	2RRs
Flutter Crescendo Cluster Tight 2	2RRs	Upbeat Triplet	2RRs
Flutter Crescendo Cluster Tight 3	2RRs	Half-Note-Down	2RRs
Flutter Crescendo Cluster Tight 4	2RRs	Half-Note-Down Cluster Tight	2RRs
Staccato Cluster Wide	2RRs	Marcato Long	
Upbeat Single Cluster Wide	2RRs	Fortepiano	
Upbeat Triplet Cluster Wide	2RRs	Fortepiano Cluster Tight	
Flutter Crescendo Cluster Wide 1	2RRs	Fortepiano Cluster Wide	
Flutter Crescendo Cluster Wide 2	2RRs	Upbeat Single Cluster Tight	2RRs
Flutter Crescendo Cluster Wide 3	2RRs	Upbeat Triplet Cluster Tight	2RRs
Flutter Crescendo Cluster Wide 4	2RRs	Flutter Crescendo Cluster Tight 1	2RRs
Flutter Crescendo 1	2RRs	Flutter Crescendo Cluster Tight 2	2RRs
Flutter Crescendo 2	2RRs	Flutter Crescendo Cluster Tight 3	
Flutter Crescendo 3		Flutter Crescendo Cluster Tight 4	
Flutter Crescendo 4		Upbeat Single Cluster Wide	2RRs
Repetitions Half		Upbeat Triplet Cluster Wide	2RRs
Repetitions Quarter		Flutter Crescendo 1	2RRs
Repetitions Quarter Triplet		Flutter Crescendo 2	2RRs
Repetitions 8th		Flutter Crescendo 3	
Repetitions 8th Triplet		Flutter Crescendo 4	
Repetitions 16th		Staccato Cluster Wide	2RRs
Repetitions 16th Triplet		Flutter Crescendo Cluster Wide 1	2RRs
Repetitions Half Cluster Wide		Flutter Crescendo Cluster Wide 2	2RRs
Repetitions Quarter Cluster Wide		Flutter Crescendo Cluster Wide 3	
Repetitions Quarter Triplet Cluster Wide		Flutter Crescendo Cluster Wide 4	
Repetitions 8th Cluster Wide		Repetitions Half	
Repetitions 8th Triplet Cluster Wide		Repetitions Quarter	
Repetitions 16th Cluster Wide		Repetitions Quarter Triplet	
Repetitions 16th Triplet Cluster Wide		Repetitions 8th	
Crescendo Short	2RRs	Repetitions 8th Triplet	
Crescendo Mid		Repetitions 16th	
Crescendo Long		Repetitions 16th Triplet	
Decrescendo Short	2RRs	Repetitions Half Cluster Wide	
Decrescendo Long	2RRs	Repetitions Quarter Cluster Wide	
TRUMPET ENSEMBLE A6		Repetitions Quarter Triplet Cluster Wide	
		Repetitions 8th Cluster Wide	
Staccatissimo	4RRs	Repetitions 8th Triplet Cluster Wide	
Staccatissimo Cluster Tight	. 4RRs	Repetitions 16th Cluster Wide	

Repetitions 16th Triplet Cluster Wide		Repetitions 8th Triplet	
Crescendo Short		Repetitions 16th	
Crescendo Mid		Repetitions 16th Triplet	
Crescendo Long		Repetitions Half Cluster Wide	
Decrescendo Short		Repetitions Quarter Cluster Wide	
Decrescendo Long		Repetitions Quarter Triplet Cluster Wide	
HODNI ENICEMBLE AO		Repetitions 8th Cluster Wide	
HORN ENSEMBLE A8		Repetitions 8th Triplet Cluster Wide	
Staccatissimo	4RRs	Repetitions 16th Cluster Wide	
Staccatissimo Cluster Tight	4RRs	Repetitions 16th Triplet Cluster Wide	
Upbeat Single	2RRs	Crescendo Short2	2RRs
Upbeat Triplet	2RRs	Crescendo Mid	
Half-Note-Down	2RRs	Crescendo Long	
Half-Note-Down Cluster Tight	2RRs	Decrescendo Mid2	2RRs
Fortepiano		Decrescendo Long2	2RRs
Fortepiano Cluster Tight		LOW BRASS	
Fortepiano Cluster Wide		2X TENOR TROMBONE, BASS TROMBONE, CB TROMBONE, CIMBASSO, TUBA, CB TUBA	4
Upbeat Single Cluster Tight	2RRs	Staccatissimo	1RRs
Upbeat Triplet Cluster Tight	2RRs	Staccatissimo Cluster Tight	4RRs
Flutter Crescendo Cluster Tight 1	2RRs	Upbeat Single2	2RRs
Flutter Crescendo Cluster Tight 2	2RRs	Upbeat Triplet2	2RRs
Flutter Crescendo Cluster Tight 3		Half-Note-Down2	2RRs
Flutter Crescendo Cluster Tight 4		Half-Note-Down Cluster Tight2	2RRs
Staccato Cluster Wide	2RRs	Marcato Long	
Upbeat Single Cluster Wide	2RRs	Fortepiano	
Upbeat Triplet Cluster Wide	2RRs	Fortepiano Cluster Tight	
Flutter Crescendo Cluster Wide 1	2RRs	Fortepiano Cluster Wide	
Flutter Crescendo Cluster Wide 2	2RRs	Upbeat Single Cluster Tight2	2RRs
Flutter Crescendo Cluster Wide 3		Upbeat Triplet Cluster Tight2	2RRs
Flutter Crescendo Cluster Wide 4		Flutter Crescendo Cluster Tight 1 2	2RRs
Flutter Crescendo 1	2RRs	Flutter Crescendo Cluster Tight 2 2	2RRs
Flutter Crescendo 2	2RRs	Flutter Crescendo Cluster Tight 3	
Flutter Crescendo 3		Flutter Crescendo Cluster Tight 4	
Flutter Crescendo 4		Staccato Cluster Wide2	2RRs
Repetitions Half		Upbeat Single Cluster Wide2	2RRs
Repetitions Quarter		Upbeat Triplet Cluster Wide2	2RRs
Repetitions Quarter Triplet		Flutter Crescendo Cluster Wide 1 2	2RRs
Repetitions 8th		Flutter Crescendo Cluster Wide 2 2	2RRs

Flutter Crescendo Cluster Tight 3	
Flutter Crescendo Cluster Tight 4	
Staccato Cluster Wide	2RRs
Upbeat Single Cluster Wide	2RRs
Upbeat Triplet Cluster Wide	2RRs
Flutter Crescendo Cluster Wide 1	2RRs
Flutter Crescendo Cluster Wide 2	2RRs
Flutter Crescendo Cluster Wide 3	
Flutter Crescendo Cluster Wide 4	
Flutter Crescendo 1	2RRs
Flutter Crescendo 2	2RRs
Flutter Crescendo 3	
Flutter Crescendo 4	
Repetitions Half	
Repetitions Quarter	
Repetitions Quarter Triplet	
Repetitions 8th	
Repetitions 8th Triplet	
Repetitions 16th	
Repetitions Half Cluster Wide	
Repetitions Quarter Cluster Wide	
Repetitions Quarter Triplet Cluster Wide	
Repetitions 8th Cluster Wide	
Repetitions 8th Triplet Cluster Wide	
Repetitions 16th Cluster Wide	
Crescendo Short	.2RRs
Crescendo Mid	
Crescendo Long	
Decrescendo Short	2RRs
Decrescendo Long	2RRs

SINGLE Articulations



Capsule adjusts to your way of working, regardless whether you want a dedicated track for each articulation or if you wish to have as many articulations as possible on a single MIDI track. It's your choice with our single and multi patch design. Almost all features of our single patches are available, too, via the wrench button in our multi patches. Here are the features of Capsule; our new engine within Kontakt.

Intelligent Mixer with Auto-Gain (Volume Compensation), Audio Out Routing and Grouping Options

Deactivate specific Dynamic Layers

Define your own Round Robin rules

Add pre-defined dynamic filters for smoother dynamic blending

Purge specific Round Robins out of RAM

Controller Table: Add your own interpeter envelope curves to any MIDI CC

Switch between XFade dynamics or Velocity control

MULTI Articulations



Apply True Legato to any long articulation!

Transform a trills or a tremolo articulation into a True Legato patch. Build your own combinations with up to 3 assignable legato speed slots per articulation, which will be triggered and will adapt to your playing speed. (e.g. at slow playing: Slurred Legato, on very fast performances fast runs).

Polyphonic Keyswitch Concept

Play up to 4 articulations simultaneously and choose in realtime between xfading, switching, 2D morphing via MIDI CC or velocity. You don't have to setup complicated sample maps and rules in advance. Just perform.

2D Morphing of articulations for sfx and sound design applications



The Room

TELDEX SCORING STAGE

Our carefully recorded collections of the Berlin Series were captured in one of the best acoustic spaces for orchestral productions. When it comes down to hundreds of notes played in parallel, the acoustic properties of the sampled material turn out to be one of the most crucial elements in terms of realistic and convincing mock-ups, where all individual instruments and sections need to merge together to create a full orchestral soundscape. The acoustic characteristics of the Teldex Scoring Stage are simply paramount: Instruments and sections blend together in a way never heard before; all these captured details will be there, even if the full orchestra is playing. Most orchestral libraries tend to be too wet to preserve details and flexibility, some are too dry to recreate a whole orchestral body. With the Berlin Series we present you the perfect balance between these two worlds.

Teldex looks back on a long tradition of many well-known and Grammy® Award-winning productions. Recordings were done for famous Orchestras like the Berlin Philharmonic Orchestra, London Symphony Orchestra or the Chicago Symphony Orchestra. A lot of film scores composed by Danny Elfman, Howard Shore, Alan Silvestri or David Newman were recorded in this unique sounding space.

"Berlin Woodwinds was more than just a recording; it was done in one of the best places you can get..."

Wolfgang Fraissinet,

President of NEUMANN Microphones

"When it comes to orchestral sampling, you've to care about three things: The concept, the musicians, and the acoustic space."

Hendrik Schwarzer,

composer, co-Founder of Orchestral Tools



BALANCED

With our newest version of the Berlin Series, all instruments, dynamic ranges, articulations and microphone positions are balanced to keep the natural dynamics of a real orchestra within our Berlin Series

Articulations: All articulations fit each other perfectly. Switching between articulations within the multi patches feels natural and fluid.

Instruments: The dynamic ranges of each instrument in our Berlin Series are modeled after reference recordings we did with a real orchestra. Also the volume relations between all instruments are preserved.

Release Samples: All release samples were re-edited to preserve the natural room acoustics within the samples.

Mic Positions: The mic positions are balanced to each other. This way you're able to use our new auto gain feature to blend through the microphone mix without loosing the instrument volume relations.



HD BACKUP SERVICE

To avoid long download times with slow internet providers or as a backup solution to save your Orchestral Tools collections, we recommend our HD backup service on a super fast SSD. Add this product to your shopping cart before checking out to get all libraries in the current order on a SSD storage device.

The drive will be shipped within 2-3 weeks after placement of order (if the library is already released).

Delivery time depends on target country and customs.

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Orchestral Tools is a project driven by the Schwarzer & Mantik GmbH. Our general Terms and Conditions shall apply and are recognized by your order on our website at orchestraltools.com.

Photos by: Robin Lambrecht, Sascha Knorr and Florian Döhring

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