ATMOS

128 PRESETS FOR DIVA

CREATED BY BJULIN

Atmos for u-he Diva

The name "Atmos" refers to several aspects of this soundset. In the audio world, "atmosphere" often characterises one particular kind of space, whether real or imagined. However, the word also conveys a feeling of dimension, a special sensation or fantasy. Such attributes are described in "Atmos", and that's why the presets are so well suited to ambient, chillout and other down-tempo genres… although they can be used in a wider variety of styles.

Too often delay, reverb and other effects are plastered over an otherwise ordinary sound to make it appear more interesting. If the raw material is good, however, the results after adding the effects are better still. With "Atmos" I was very careful to make the basics interesting and useful before working on delay, reverb and other effects. These spaces require as much care as the raw sounds, which is why I spent a considerable time making sure that the choice of effects and their settings were appropriate and varied.

Realtime Performance Control
All sounds include performance control via modulation wheel. Some also react to note velocity and/or pressure (aftertouch) whenever appropriate. Especially the leads and plucks can be played very expressively via these controls.

I hope you have fun with **Atmos**, and I would like to thank u-he for their help in making it a reality!

Bjulin

eMail: contact@bjulin.de
Website: http://bjulin.de

About the author

Bjulin became interested in synthesizers at a very young age after discovering Rave music in the 1990s. Starting with trackers and moving up to full-scale DAWs, he has been producing electronic music for fun ever since. Purchasing u-he Zebra2 spurred his sound design ambitions, and he has already been offering libraries for various u-he synths and effects on his own website.

Atmos is his first soundset to be distributed by u-he, however – **welcome to the fold, Bjulin**!

Installation

Atmos comes in two formats: The 'Atmos' folder contains normal .h2p files which are recognised in Diva's own browser, while the 'Atmos (NKS)' folder contains Native Kontrol Standard files. If in doubt, install the regular version only.

Regular version

You can install Atmos anywhere within Diva's 'Local' folder. Mac owners can use the extra 'User' folder as alternative location.

- Load an instance of Diva into your DAW and click on the PATCHES button
- In Diva's directory panel, right-click on 'Local' and select 'reveal in Finder' (Mac) or 'open in Explorer' (PC)
- Copy the 'Atmos' folder into the 'Diva' folder you have just revealed
- Back in Diva's own browser, right-click on 'Local' again and select 'refresh'

Assuming Diva was originally installed using the default paths, it will recognise and display presets in the following locations (remember to 'refresh'):

Windows
'Local'   *…VstPlugins\u-he\Diva.data\Presets\Diva*

macOS
'Local'   *MacHD/Library/Audio/Presets/u-he/Diva/*
'User'   *~/Library/Audio/Presets/u-he/Diva/*

NKS version

Simply copy the folder 'Atmos (NKS)' into the following location:

Windows   *(YOUR PLUG-IN PATH) \u-he\Diva.data\NKS\Diva*
macOS   *MacHD/Library/Application Support/u-he/Diva/NKS/Diva*

Alternatively, select Diva in your Komplete Kontrol host, right-click on the search result list and select 'Find in Explorer/Finder' to open the NKS presets folder.

List of Presets

ARPS	
Air	Interplanetary
Barrage	Lava Dome
Bedlam	Malfunction
Breach	Molecular Mass
Breeze	Night Shower
Cloud	Oxygen
Earth	Phenomena
Empyrean	Pressure
Firmament I	Rain
Firmament II	Solar Constant
Galaxy	Synoptic
Humidity	Vapor
Imperial	Wormhole
Infrared	

BASSES	
Below	Venue
Corridor	Vulcan
Earthquake	Magnet
Eruptions	Radion
Galavnium	Ridge
Gust	Solar Flare
Leaded Loam	Tense
Torrent	The Bed

FX	
Blaze	Refraction
Blowout	Storm
Cyclone	Tornado
Divergence	Tremor
Impact	Waft
Mid-Air	Wind Energy
Paragrele	

LEADS

Air Mass	Hydrospace
Aureole	Ionisation
Barricade	Roar
Celestial	Seasons
Corposant	Sky
Cosmos	Southern
Ethos	Spectrum
Flare	Spurt
Geomagnetic Storm	Subtropic
Grotto	Wind
Haze	

PADS

Aeroscopy	Origin
Aurora	Ozone
Discovery	Perimeter
Forecast	Planetary
Gases	Shooting Stars
Her Royal Highness	Smog
Horizon	Steam
Landslide	Stormclouds
Light Breeze	Stratosphere I
Majesty	Stratosphere II
Nitrogen	Sweet Nose
Ocean	

PLUCKS

Aerial	Heavens
Alpine Flora	Hemisphere
Breath	Mountains
Burst	Paths
Climate	Sastrugi
Diver	Surface
Glimmer	Vault
Hailstorm	Zephyr

RHYTHMIC	
Corona	Molecule
Dimension Split	Nuclear Winter
Dust	Troposphere
Geyser	Vapour Trail
Gloom	Vortex
Ice Point	Vault
Latitude	Zephyr