

# IDMF007: CONTINUUM

*Continuum*, the newest installment in the IDMf library, is an electronic music album to behold. Beginning with the hard-hitters and slowing down to a softer touch, this compilation showcases the diversity of genres displayed on the [IDMf netlabel](#), including breakcore, dubstep, house, breaks, ambient, and IDM. The tracks are arranged as they would be in a double CD package: Side A includes eight tracks jam-packed with energy that smoothly segue into a lighter mix of glorious beats on Side B. IDMf is proud to introduce a few new artists along with some of “golden oldies” who have appeared on previous compilations, bringing you the most well-rounded and genre-stomping release from IDMf yet!

## SIDE A

1. Synaecide - Scientifica II
2. Anodyne - Passion Drummer
3. Ph0ne - The Fobidden Name (Hopeku Remix)
4. Chinese Goblin Factory - Die, Moe Koo
5. Cracked World Foundation - Itch
6. Edenflux - Space Gypsy ov Doom
7. Binary Pulse - Guarana
8. Son of Akira - signal dos

## SIDE B

9. Atoms of an Addict - Cozy
10. tuneboxii - What You Make of It
11. Morpion - Back to Bay 6
12. Mattt - Excerpts from the Rodent Songbook
13. IG88 - Technicolor Yawn
14. Silent Strangers - A Mirror Factory
15. Thousand Watt Smile - Totally Awesome Waterslide
16. Uchujin - Ka7

## Credits

*Produced and Arranged by* Wayne Baker ([Fidelium](#)) and Nathan Schwartz ([Permutated](#))

*Mastered by* Wayne Baker

*The following tracks mixed by* Nathan Schwartz: “Technicolor Yawn”, “Totally Awesome Waterslide”, and “Space Gypsy ov Doom”

*Album art by* [Evelon](#) and [Yibbon](#)

*IDMf Netlabel managed by* Wayne Baker and Nathan Schwartz

*Vocals on Scientifica II courtesy of* Kari Rueslatten.

Special thanks to [Son of Akira](#) for providing us with the tools to be able to complete this compilation, Will Hitz (Spaceman) for starting the whole project, [ZXYZY](#) for some ear support now and then, all IDMf members who participated in this release and helped make this happen. We can't do these things without you.