

'Cyberpunk Portal' by Immense Sounds is five outstanding Cyberpunk Construction Kits featuring WAV, MIDI & Presets.

This top-quality pack inspired by Cyberpunk is a subgenre of science fiction that emerged in the 1980s, featuring high-tech, advanced settings saturated with computer technology, juxtaposed with societal decline or dystopia. The narrative often includes post-industrial dystopias, AI, cybernetics, and radical changes in social structure.

Often dark and gritty, the genre provides an introspective examination of the human condition amidst rapidly changing technologies, framed through a lens of "high tech and low life". Cyberpunk characters are typically marginalized, alienated loners living on the edge of a corporate-dominated society.

Its visual aesthetic, known as 'neon-noir', blends futuristic neon lights with a grim underbelly of urban decay. Key themes include omnipresent corporate power, invasive surveillance, genetic engineering, and the intertwining of the physical and digital via cybernetics and virtual reality.

This pack features wav stems such as Acids, Basses, Synths, FX, Reese, Vox, Subs, Leads, Percussion and more, MIDIs & Serum Presets.

Product Details:

5 x Full Top Quality Cyberpunk Construction Kits. 254 x Total Files. 169 x 24-Bit Wav Files.

39 x MIDI Files.

38 x Serum Preset.

All Kits BPM & Key-Labelled. (Kits BPM 95 – 105).

1.6GB Zipped | 3.69GB Unzipped.

Everything is 100% Royalty-Free.

Please Use Serum 1.36b3 Or Higher. Please Note: Keep your software legal and up-to-date to avoid any issues when loading your new presets.

About Presets In This Pack

Please note to beginners if you do not own the above Serum VST Instrument the supplied WAV files are in each kit to be used instead of a VST instrument or you can still use any virtual instrument of your choice with your own presets or bought presets to assign the vst instrument to the MIDI files and create your own sound, by all means, use the included VST Instruments presets if you have them royalty-free.