

CYBORG

HYBRID CINEMATIC VI

Human + Machine + Organic + Synthesized = CYBORG

CYBORG is a hybrid Virtual Instrument that combines organic sound sources and live instruments with cutting edge synth effects and sound design techniques.

The sound of CYBORG is part-human and part-machine. Some sounds are rough and imperfect - others, carefully programmed and precise. CYBORG's sonic palette ranges from harsh and aggressive to suspenseful, mysterious, and at times, hauntingly beautiful.

CYBORG provides composers with a unique collection of polyphonic and looped instruments that is ideally suited for use in modern cinematic drama, suspense, action, and sci-fi soundtracks, trailers, and games. CYBORG is a virtual toolbox of original and useful sounds, textures, and cinematic effects.

CONTENT:

- 1) Drones & Atmospheres**
- 2) Drums & Percussion**
- 3) Guitars & Basses**
- 4) Keyboards**
- 5) Cinematic FX**
- 6) Multi-Layered Instruments**

- 8.4 GB of uncompressed wav data
- over 300 Instrument patches



THE CYBORG GUI

CYBORG's Graphical User Interface (GUI) is easy to use, and provides all the controls needed to tweak, mangle, and distort sounds to your heart's content:

DISTORTION = Adds amp-simulated edge and distortion

LO-FI = Reduces bit rate and adds lo-fi noise

LIMITER = Boosts level

REVERB = Controls the amount of reverb

Drop-Down Menu 1 = Provides a selection of 10 convolution reverbs

BASS = Increases or decreases the amount of bass

TREBLE = Increases or decreases the amount of treble

RETURN = Controls the number of Delays (see below)

F/BACK(Feedback) = Controls the loudness of the delays

Drop-Down Menu 2 = A selection of different tempo-synched delays and FX

ADSR = Separate knobs for Attack, Decay, Sustain, and Release

FILTERS = This section includes controls for Cutoff (CUT) and Resonance (REZ), plus a drop-down menu with a selection of different filter types

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CREDITS

Steve Sechi:

Producer, Sound Designer, Mixer

Dan Bennett:

Kontakt Scripting, Sound Design,
Programming, Graphics

Mike Kiraly:

Sound Design

For audio demos and more information, please visit the
CYBORG product page at www.bigfishaudio.com/CYBORG