

Mp3 Robert Rich - Somnium

[DOWNLOAD HERE](#)

Continuous 7 hour piece of music on DVD, guiding the listener through an ever-changing dreamscape, with levels of subtle detail that reward both active attention and background listening. 8 MP3 Songs
ELECTRONIC: Ambient, NEW AGE: Ambient Details: Possibly the longest continuous musical composition ever released on any format, Somnium represents an ambient music landmark. Robert Rich has meticulously crafted a fresh studio interpretation of his notorious all-night Sleep Concerts, incorporating newly recorded electro-acoustic, electronic and environmental textures, with elements created for the original live events. Somnium guides the listener through an ever-changing dreamscape, with levels of subtle detail that reward both active attention and background listening. Deep and sonorous, mysterious and diffuse, liquid and hypnogogic. Robert Rich has pioneered new worlds of ambient and electronic music for two decades. He studied computer music at Stanford's prestigious CCRMA while earning a degree in Psychology. In 1982 he first performed his legendary Sleep Concerts, all-night shows meant to sustain hypnogogic states in sleeping audiences. His 7-hour DVD Somnium may be the longest continuous piece of music ever released on any format. Rich has recorded two dozen influential albums, ranging from the slow deep ambience of Trances/Drones, to the electro-acoustic world music of Rainforest and Seven Veils, to shadowy cinematic excursions like Stalker and Bestiary. Rich has worked with Steve Roach, Lustmord, Graeme Revelle, David Torn, Alio Die, Paul Haslinger, Ian Boddy, Vidna Obmana, and others. His group, Amoeba, explores atmospheric songcraft on their two CDs, Watchful and Pivot. "The deep, ethereal soundscapes that Robert Rich creates don't engage you as much as they engulf you. Shimmering waves of sound pour from the speakers, transforming both space and time." Keyboard Magazine All of Rich's CDs are available directly from robertrich.com

[DOWNLOAD HERE](#)

Similar manuals: