## Mp3 Stephen Brower & The Silent Majority - Neon & Dirty



## **DOWNLOAD HERE**

Stephen Brower the Silent Majority create sometimes experimental, sometimes straight-laced folk rock filtered through a bombastic and decadent yet resolutely DIY aesthetic. American primitve by way of the shoegazers and desert rockers. 11 MP3 Songs in this album (36:44)! Related styles: FOLK: Acid Folk, ROCK: Cowpunk People who are interested in Steve Earle Califone Vetiver should consider this download. Details: Folk-rock experimentalists Stephen Brower the Silent Majority return with a second LP, Neon Dirty, on March 31st. The album is the follow up to 2007s Sad Songs Others, a rough hewn Americana gem hailed by Flavorpill for its melancholy nods to middle America. The new album, crafted once again by Brower alone in his Santa Monica studio, shows a tremendous maturation both of songcraft and sonic experimentation. Neon Dirty ranges aesthetically from the freewheeling americana of the opening Funeral Pyre to brooding, cinematic bombast on the album closer I Cant Recall, with myriad stylistic variations coming in the intervening 9 tracks. To execute this stylistic arc, Brower performed, recorded, and mixed all of the albums tracks himself, contributing all vocals, acoustic, electric, and resophonic guitars, mandolin, organ, and drum programming. Brower also wrote all but two of the songs on Neon Dirty, mining the plaintive outsider themes central also to Sad Songs Others. A solemn cover of Waylon Jennings So Good Woman and Last Chance, a boozy country shuffle from writer Tracey McCrary, round out the tunestack. Other tracks such as Hemlock, the contemporary murder ballad Chevoit Hills, and L.A. dirge New Seoul Motel, from which the album takes its name, have long been in the bands live repertoire, with the arrangements contained on the record thoroughly sussed out in performance with bandmates Tarik Soliman, Ryan Chaffee, and Guillem Lomas.

**DOWNLOAD HERE** 

## Similar manuals:

MP3 In Color - In Color (the Lamp Album)