

Gil Scott-Heron – Live in Bremen 1983



CD 1 1 Intro 1:26 2 We Almost Lost Detroit 5:42 3 Intro 2:13 4 Angola Louisiana 5:19 5 Intro 4:10 6 Three Miles Down 4:34 7 B Movie 16:28 8 Intro 1:03 9 A Legend In His Own Mind 5:14 10 Intro 0:30 11 Winter In America 7:49 12 Band Intro 3:27 13 Intro 1:26 14 Shut 'em Down 6:21
CD 2 1 Intro 1:24 2 Washington D C 4:39 3 Intro 1:29 4 The Bottle 14:00 5 Intro 1:08 6 Better Days Ahead 11:06 7 Intro 4:39 8 Johannesburg 7:12 + 9 Winter In America 4:34 "Ohne Filter" German TV March 1984 (broadcast date): 10 Not Needed / Statement 4:03 from "Keynote" (SAT1 - German TV) 1994 11 The Revolution Will Not Be Televised 5:18 Dana Bryant Jazzfest Berlin, Traenenpalast, Oct 28 1993 (FM recording)
Gil Scott-Heron - vocals, keyboards Alonzo Bailey - trumpet, flugelhorn Vernon James - alto and soprano sax, flute Ron Holloway - tenor sax Larry McDonald - percussion Kenny Powell - drums Ed Brady - bass Glen "Astro" Turner - keyboards, harmonica Over two hours of Gil Scott-Heron and his Amnesia Express, live at the Kulturzentrum Schauburg in Bremen, Germany, April 18th, 1983.

The recording was treated very carefully - clicks and glitches removed where it was possible and only a bit of dehisssing was done.

And we think the result... is very listenable, our recommendation is to play it loud, dance around and wonder why Gil's lyrics don't get out of fashion. (That in mind we have to apologize that parts of the music, the torrent and this description were produced using electricity which was made in parts by nuclear energy.)

Added as bonus tracks are two songs from a "Ohne Filter" German TV broadcast in March 1984, which is, to our knowledge, not published and at the end an interpretation and update of "The Revolution will not be televised" by Dana Bryant, which was played at the Jazzfest Berlin, Germany in 1993. ---bigozine2.com

download (mp3 @320 kbs):

[uploaded](#) [yandex](#) [4shared](#) [mega](#) [mediafire](#) [solidfiles](#) [zalivalka](#) [cloudmailru](#) [oboom](#)

[back](#)