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*K-Meter*
*=======*
*Implementation of a K-System meter according to Bob Katz' specifications*



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**FLAC-compressed wave file (44.1 kHz, 16 bit, stereo)**
**==========**
Stereo uncorrelated pink noise (-20 dBFS RMS, band-limited to 20 Hz -- 20 kHz).
This file has been downloaded from http://www.digido.com (original file name
Pink_min_20_dBFS_RMS_uncor_st_441.WAV) and is used with permission by Bob Katz.

Please verify correctness of the average meter programmatically (0 dB on the
K-20 scale **in RMS mode**).

00:00.000 - 00:15.000  -20 dBFS RMS uncorrelated pink noise

**Validation settings**
**==========**
File:  pink_noise_bandlimited.flac
**Host SR:  44 100 Hz**
Channel:  All
Display:  [x] Average meter level
          [ ] Peak meter level
          [ ] Maximum peak level
          [ ] Stereo meter value
          [ ] Phase correlation