



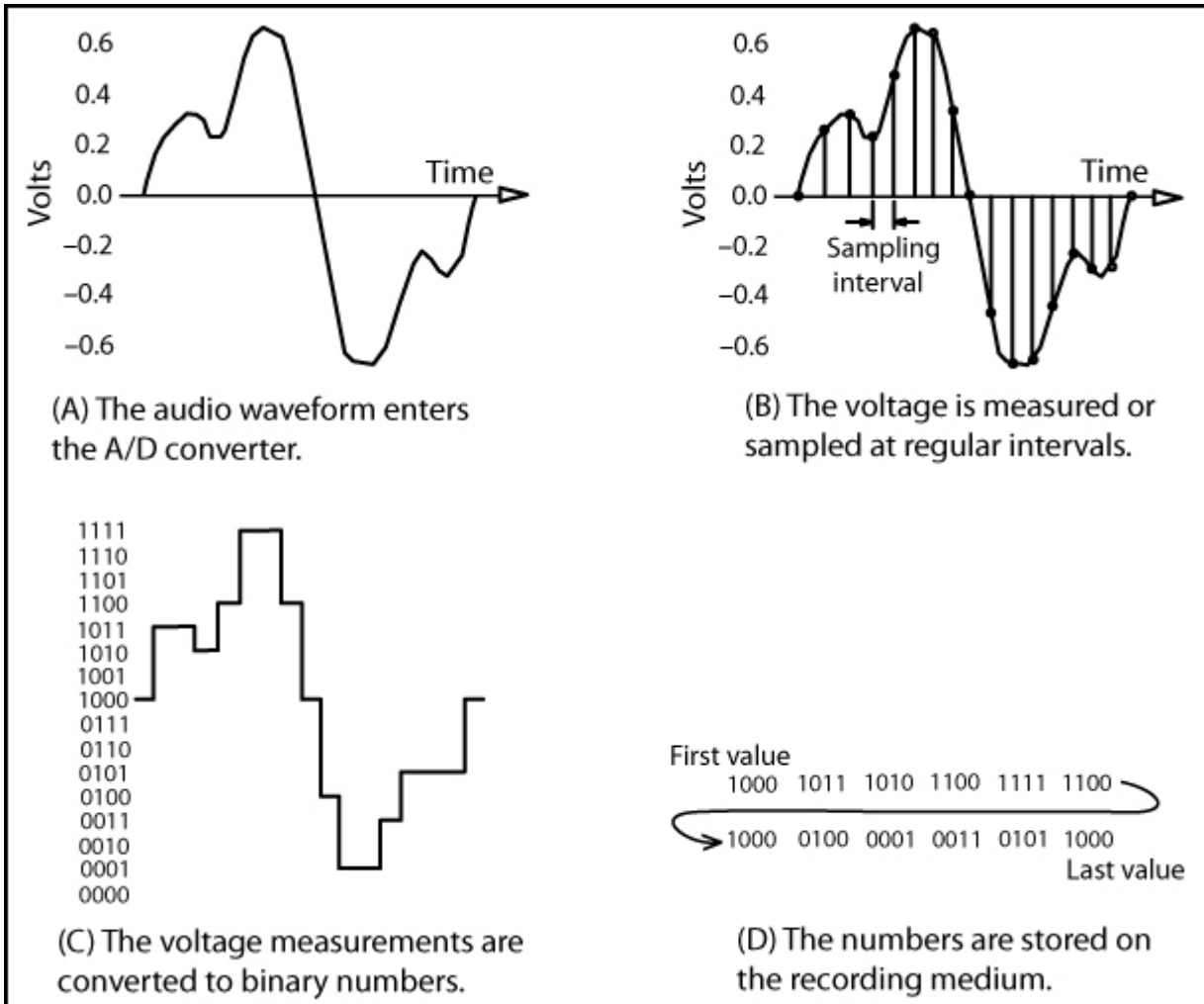
<http://wiki.homerecz.com>

.....	1
.....	1
.....	1
.....	1
?DAW 가 ?	5
.....	5
.....	6
DAW	7
Panning Law	8
.....	9
.....	11
.....	11
.....	11
.....	11

?DAW 가 ?

DAW 가

, 가



, 가

가

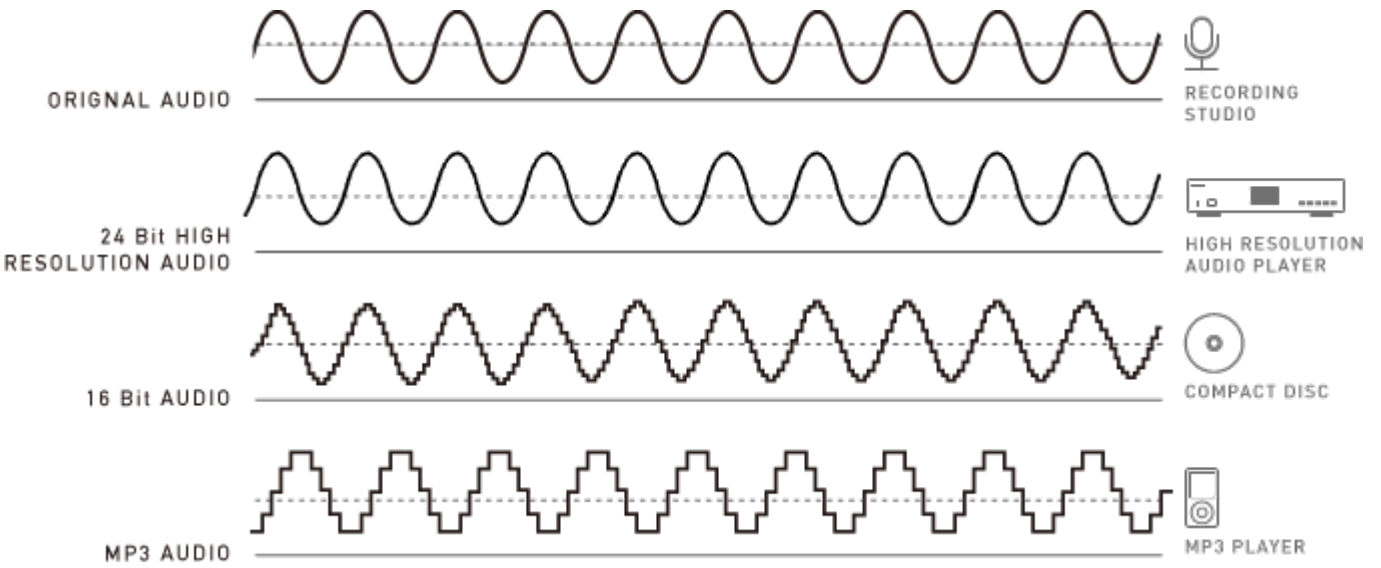
-
-

2 0, 1 가 , 가 0

가

가 가 64bit

64bit > 32bit > 48bit > 32bit > 24bit > 16bit > 8bit > 4bit ¹⁾



CD 16bit 44.1kHz

. CD 44.1kHz 1 44100 . 가

1 가 가

²⁾

가 가 DXD 384kHz .

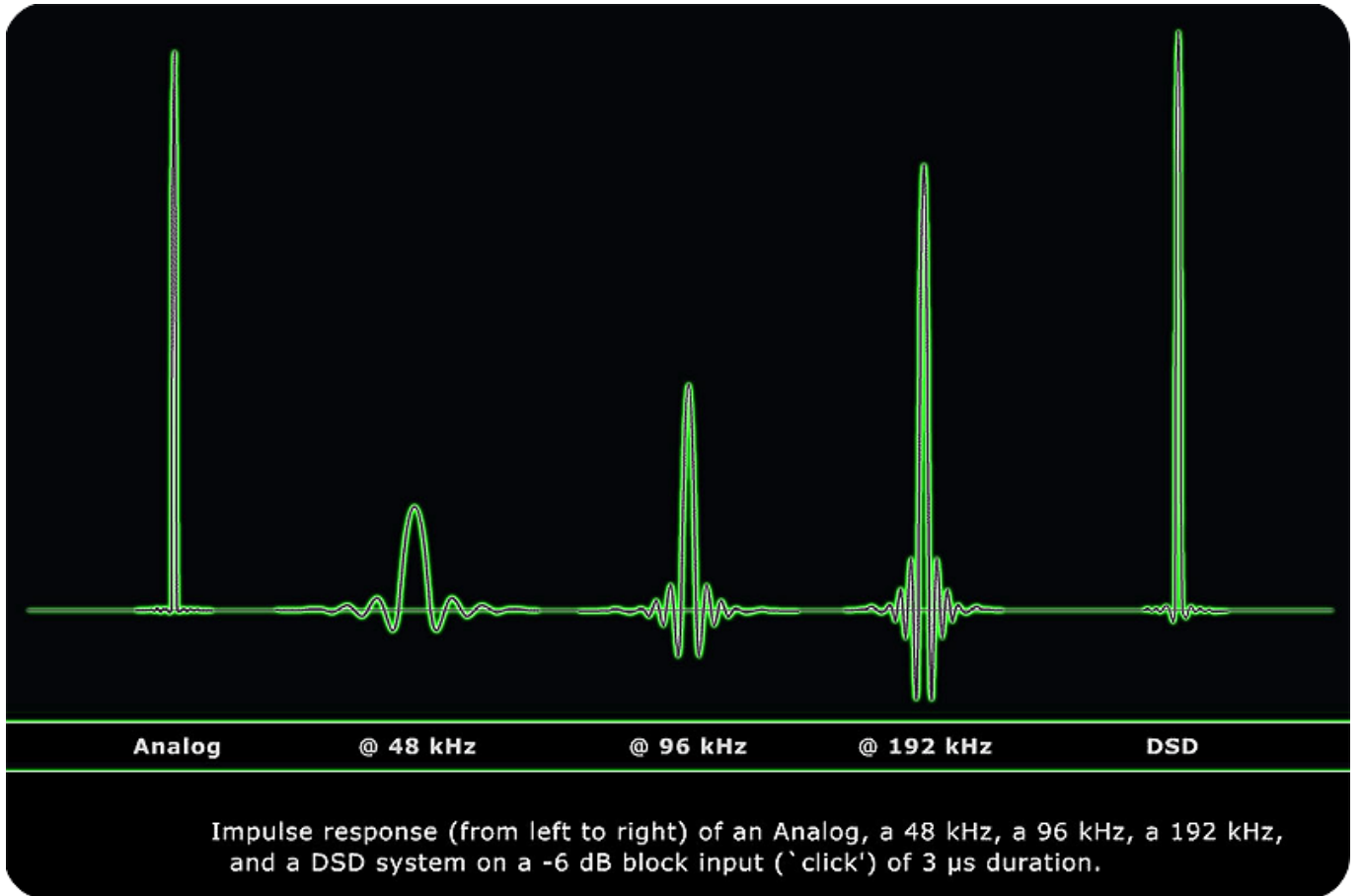
384kHz > 192kHz > 96kHz > 48kHz > 44.1kHz

가 , 20kHz 2 40kHz 가 .

가 384kHz 192kHz , 가

가 , DAW 192kHz 가

96kHz 가 .



DAW

DAW

가

Pro Tools VS Cubase VS
(Panning law)

DAW

가

/

가

DAW 가

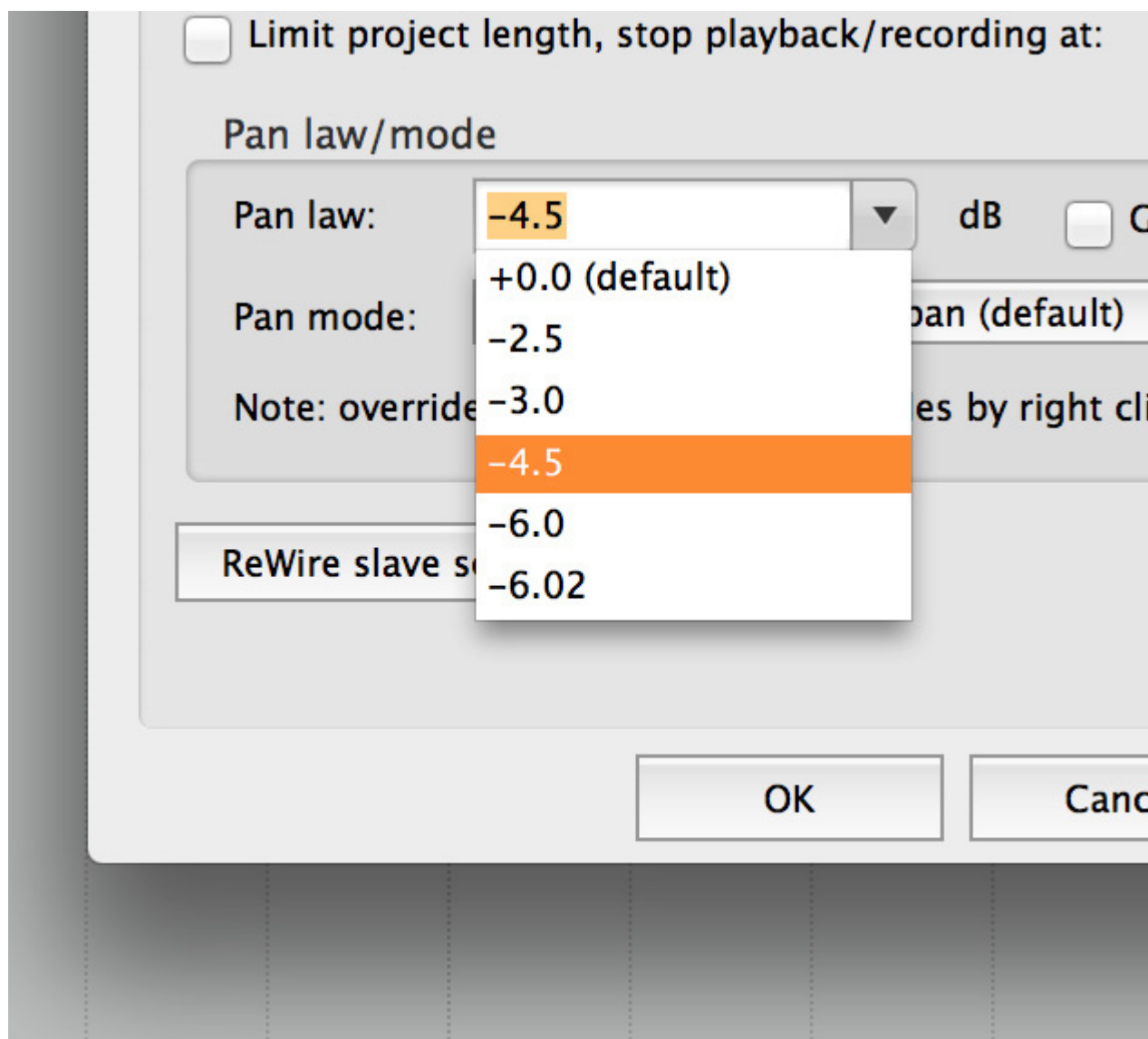
가

- Pro Tools HD : 48bit, 96kHz
- Pro Tools HDX : 32bit , 192kHz
- Cubase 10 : 64bit , 192kHz
- x : 32bit ,192kHz
- Pyramix 11 : 64bit , 384kHz

DAW 가 . Pyramix EQ 가 ,
 Pyramix가 가 .³⁾
 'Pro Tools가 DAW ~ ~ !'
 Pro Tools HD 가 . Pro Tools HD
 , Pro Tools HD 가 . HDX 가 DSP ,
 Pro Tools HD ⁴⁾ Pro Tools HD
 Pro Tools HD DAW 가 DAW ⁵⁾ .

Panning Law

가 , DAW Panning law default 가 ,
 가 가 . Cubase ,
 가 , Cubase
 panning 가 . (,)
 DAW 가 , panning law
 가 .



DAW

DAW

Panning Law

DAW

Panning law

DAW

: <https://www.aes.org/e-lib/online/browse.cfm?elib=16518>

Many recording professionals attest to a perceivable difference in sound quality between different digital audio workstations (DAWs), yet there is little in the way of quantifiable evidence to support these claims. To test these assertions, the internal summing of five different DAWs is tested. Multitrack stems are recorded into each DAW and summed to a single, stereo mix. This mix is evaluated objectively in reference to a purely mathematical sum generated in Matlab to avoid any system-specific limitations in the summing process. The stereo sums are also evaluated by highly trained listeners through a three-alternative forced-choice test focusing on three different DAWs. Results indicate that when panning is excluded from the mixing process, minimal objective and subjective differences exist between workstations.

가 (DAW)
 5가 DAW DAW Matlab
 가 가 DAW
 가 가 가

— *retronica* 2019/05/13 20:30

DAW

1) 48bit 32bit 48bit가 가

2)

3)

가 Pyramix 가 , 384kHz 1,2

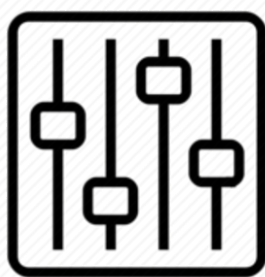
4)

Avid 가

5)

48bit, 96kHz, HDX 32bit , 192kHz, CD 16bit, 44.1kHz ,

24bit ,48kHz



<http://wiki.homerecz.com>

From:
<https://wiki.homerecz.com/> -

Last update: **2024/12/31**

: (admin@homerecz.com)