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VU meter 5

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VU meter

Volume **U**nit **m**eter



ANSI¹⁾

RMS (Root mean square)
)²⁾

0VU +4dBu³⁾

가 VU 300ms

4)

VU -20 VU +3 VU , Max input level
+3 Crest factor 가 18dB
22dBu(+4dBu(0VU) +18dB)
(Max input level 22dBu⁵⁾

VU Calibration(
) , VU 0VU

1)
(American National Standards Institute, ANSI)

2)
ISO 가

3)
Sine, RMS

4)

300ms

300ms

VU

VU

가

가 300ms
300ms .

가

5)

DIN, EBU, Dorrogh, K-meter



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