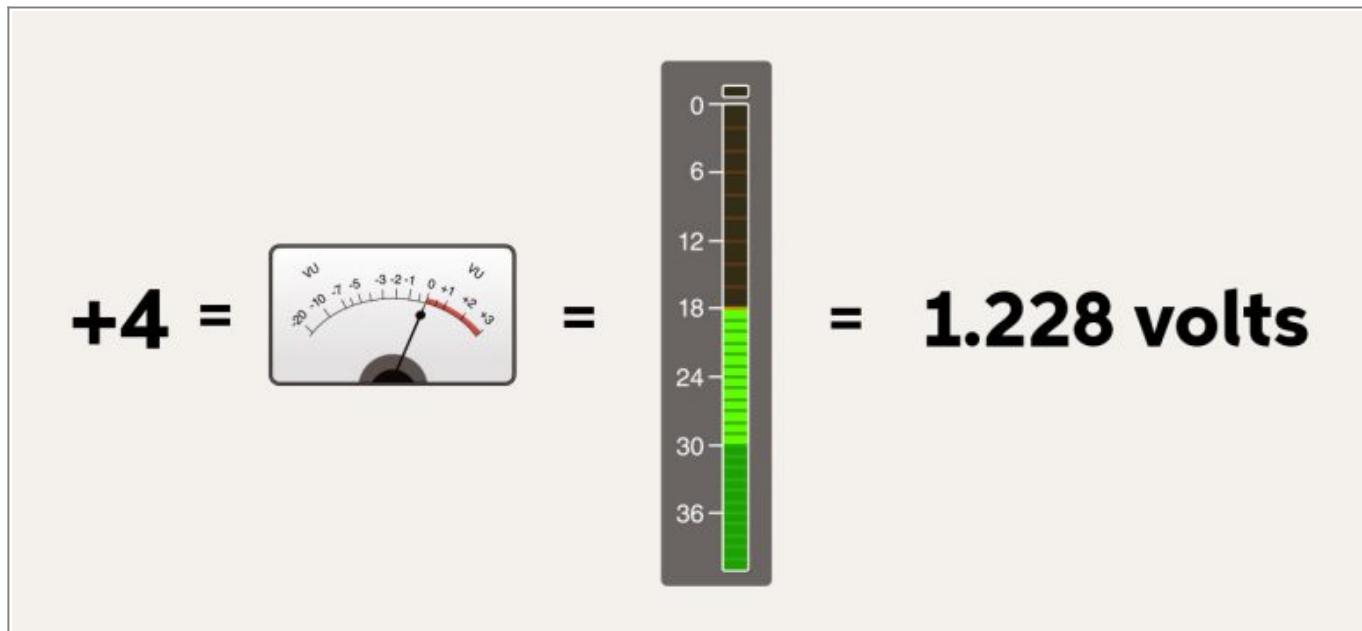




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.....	1
.....	1
.....	1
.....	1
+4dBu	5
.....	5
.....	5
.....	6
.....	6
.....	6
.....	6

+4dBu



+4dBu

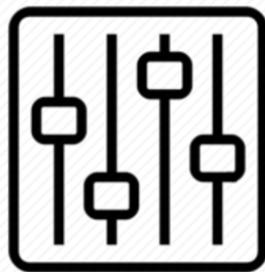
RMS 1.228volt, 2.5mW

$$\frac{(1.228V)}{(600\text{ohm})} = 2.04mA \rightarrow (2.04mA) \times (1.228v) = 2.5mW$$

+4dBu() RMS Peak 가

- 4dBu =

- 26dBu = 22dB
- 24dBu = 20dB
- 22dBu = 18dB
- 18dBu = 14dB



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