

The external power should be 24 V @ 100 mA.
When powered from internal 9V batteries, expect a total working time of 2-6 hours, depending on battery status, temperature and phantom power used.

MM-3100 comes in two versions.

The difference is the phantom voltage level.

MM-3100/18 (/S) has phantom voltage equal to the battery voltage.

MM-3100/48 has 48V phantom voltage.

An optional PortaBrace case is available.
This is specially designed for this mixer.

Technical Data

Input impedance	1 K ohms (mic), 10 K ohms (line)
Input levels for 0 dB ind.	-70 dBu (mic) -46 dBu (line)
Input levels, max.	-16 dBu (mic) +8 dBu (line)
Equiv. input noise level	<-120 dBu (mic)
High pass filter	-12 dB @ 80 Hz
Output impedance	100 ohm
Output level attenuation	-30 dB
Max output level	+16 dBm
Total harm. Distortion	<0,01%
Frequency response	20 - 20 kHz (+-1,5 dB)
Current consumption	DC: 30 mA
Power supply	2 x 9 V batteries Ext. 12 - 24 V DC
Phantom voltage	18 V (optional 48V)
Dimensions (H x W x D)	2,3" x 5,5" x 6" 58 x 140 x 152 mm
Weight	approx. 1 kg.
Carrying case	PortaBrace original, optional

Specifications are subject to change without notice.

