





## MAUI® 5 GO

THE WORLD'S FIRST **BATTERY-POWERED COLUMN PA SYSTEM** 







Combining outstanding sound quality and stunning compact design with the amazing versatility of battery-operated speakers, we've created an ultra-portable PA system for you: meet the MAUI® 5 GO. Powered by a high-capacity Li-lon battery, the MAUI® 5 GO allows you to play your music wherever you feel like. And thanks to the optional, quick-swappable battery packs, you can also play for as long as you like. Now nothing can hold you back – so GO play outside!



## SPECIFICATIONS:

System power (RMS / peak):	200 W / 800 W
Battery capacity:	6 hours 100% power / 10 Hours 50% power // 28.8V / 5,200 mAh
Battery technology:	LG Chem Lithium-Ion battery with quick-swapping technology (patent pending)
Battery charging:	Via subwoofer / 2 hours 80% / 3 hours 100%
Frequency response:	50 Hz - 20 kHz
Max. SPL (peak):	120 dB
Protection:	DSP based multiband limiter, Short circuit, over current, overheating
Controls:	Main level, subwoofer level, Hi boost, mic level, Hi-Z level, line level, MP3/Bluetooth® level, Bluetooth® control, ON / OFF switch, mono/stereo switch
Subwoofer connectors:	Line input: 2 x XLR/6,3 mm jack combo, mic input: XLR / 6,3 mm jack, MP3 input: 3,5 mm jack, Hi-Z input: 6,3 mm jack, XLR system out
Power Connector:	IEC
Operating Voltage:	AC 100-120V, 50/60Hz / AC 220-240V, 50/60Hz
Temperature Range:	0°C - 50°C
Humidity Range:	10% - 70% rel. (non condensing)
Weight:	13 kg / 29 lbs (incl. Battery)
Features:	Battery-powered PA system, LD Systems' LECC digital signal processing (limiter, equalizer, compressor, crossover), Hi Boost, 100 Hz low cut on mic input channel, easy connection with multipin plug, Bluetooth® stereo audio streamir
Optional accessories:	Additional battery column pack, charging adapter, transport bag for subwoofer and column

