



Job Site Radio

DMR106

Model Model DMR106 is a job site radio equipped with Bluetooth class 2 and can be powered by Makita Li-ion batteries and has been developed based on DMR103 (N.B. batteries not included)".

Approximate run time of 20.0 hours with BL1850 5.0ah 18V Li-ion battery.

Disclaimer: Not compatible with NI-CAD, NI-MH or 10.8V Slide Battery



TECHNICAL SPECIFICATIONS

Battery Type	Lithium-ion
Body only machine	✓
Battery Range	7.2 - 18 v
Frequency Range FM	87.5 - 108 Mhz
Frequency Range AM	522 - 1710 kHz
Speakers	2x 89mmØ
Practical Output (7.2v)	0.5W x 2
Practical Output (10.8v)	1.2W x 2
Practical Output (14.4v)	2.2W x 2
Practical Output (18v)	3.5W x 2
Net weight	4.4 - 5.0 kg

USER BENEFITS

- Equipped with Bluetooth class 2 to wirelessly connect your mobile device for playing music with a range up to 10m.
- USB port allows for charging mobile device.
- Large 89mm speaker provides higher quality sound.
- Compatible with all Makita Li-ion batteries excluding 10.8V Slide Batteries
- AUX-IN jack for connecting to external audio source (Connecting cable is not included.)
- 2 speaker stereo system.
- Elastomer bumpers protect against rough handling. Falling impact strength of 1.0m.
- Shower proof withstands up to 5 minutes exposure to rain.
- AC adaptor jack
- Retractable antenna

Link to product - www.makita.com



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