

DAB/DAB+ Job Site Radio (with Bluetooth)

DMR115

DMR115 is a Job site radio powered by 14.4V/18V LXT Li-Ion battery and 12Vmax CXT Li-Ion battery. This model is able to receive Digital Audio Broadcasting (DAB/ DAB+).



TECHNICAL SPECIFICATIONS

Battery Type	Lithium-ion
Body only machine	✓
Battery Range	12 - 18 v
Frequency Range FM	87.5 - 108 Mhz
Speakers	2x 63.5mmØ & 1x 101.6mmØ
Practical Output (12v)	2W(x2) + 10W
Practical Output (14.4v)	3W(x2) + 15W
Practical Output (18v)	5W(x2) + 25W
Frequency Range DAB	Band III 5A – 13F
Net weight	4.8 - 5.5 kg

USER BENEFITS

- 6x Selectable sound modes to suit music genre. LED colour indicates the selected mode
- My Equaliser (MY EQ) Mode: enables user to independently adjust treble, midrange and bass for a desired sound quality
- Multi-Amplifier system: provides clear hi-fi sound reproduction, without decreasing sound quality even when the volume is high
- Midrange/treble speakers located on both sides to provide higher quality midrange/treble sounds
- High quality sound woofer: located on the bottom to provide deeper and richer bass sound
- Capable of receiving DAB/DAB+ Radio Stations
- Equipped with Bluetooth class 2 to wirelessly connect your mobile device for playing music with a range up to 10m.
- Dual power source: AC or Makita batteries.
- Elastomer bumpers protect against rough handling on a jobsite
- AUX-IN jack for connecting to external audio source (Connecting cable is not included.)

[Link to product - makitauk.com](https://www.makita.com)



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