



**Cordless Job Site Speaker
DMR200**



Portable Job Site Speaker with Bluetooth connection



Powered by AC or DC :

AC via AC adapter

DC via 10.8V, 14.4V, 18V Li-ion battery

Enjoy high quality sound from 2-way speaker with 101.6mm woofer and 36mm tweeter.



Storage compartment for mobile device

Mobile device charging is possible while stored.

Note: Mobile phone is not included.



3-color LED indicators Condition of Bluetooth connection



← Aux in indicator

Bluetooth connection states

↑ Volume max. or min. indicator/
Low battery indicator

IP64-rated dust and shower-proof construction

For use in outdoor applications or harsh environments 3

Power source

Li-ion battery (slide type)

10.8V



14.4V
18V



CXT

LXT

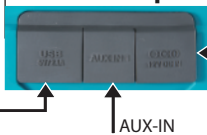
AC



USB output port allows for charging.



Connection port



AC adapter



AUX-IN

Can be connected to external audio source with a commercial connecting cable.

Continuous run time on a single full battery charge

(hours)

Voltage	CXT			14.4V LITHIUM-ION					18V LITHIUM-ION					
	BL1015 1.5Ah	BL1020B 2.0Ah	BL1040B 4.0Ah	BL1415N 1.5Ah	BL1430B 3.0Ah	BL1440 4.0Ah	BL1450 5.0Ah	BL1460B 6.0Ah	BL1815N 1.5Ah	BL1820B 2.0Ah	BL1830B 3.0Ah	BL1840B 4.0Ah	BL1850B 5.0Ah	BL1860B 6.0Ah
AUX IN	12	15	31	10	16	26	31	34	9.5	13	18	25	32	39
Bluetooth	11	14	28	9.0	15	24	29	32	9.0	12	17	24	31	37
AUX IN + USB(2.1A)	1.0	1.0	2.5	1.0	2.0	3.0	3.5	4.0	1.5	2.0	3.0	4.0	5.5	6.5
Bluetooth + USB(2.1A)	1.0	1.0	2.5	1.0	2.0	3.0	3.5	4.0	1.5	2.0	3.0	4.0	5.5	6.5

Cordless Job Site Speaker

DMR200 10.8-18V / AC

Dimensions (with carry handle in upright position).
Battery and charger are sold separately.

Standard Equipment : AC power adapter

Bluetooth

Version 4.0
Profile A2DP / SCMS-T / AVRCP
Supported Codec SBC
Max Transmission Range 10 m (33 ft)

Practical max output

18V: 10W/ 10.8V: 3.5 W
Speaker size Woofer: Ø101.6mm, Tweeter: Ø36mm
Dimensions 211x203x199mm (8-5/16"x8"x7-7/8")
(L x W x H)
Net weight 2.9 kg (6.4 lbs)(BL1015)
3.3kg (7.2lbs)(BL1850B)

weight according to EPTA-Procedure 01/ver.2.1
Items of standard equipment and specifications may vary by country or area.

Makita Corporation

3-11-8 Sumiyoshi-cho, Anjo, Aichi, 446-8502 Japan

PRINTED IN JAPAN 201607