

Job Site Charger Radio DMR300 / DMR301 12Vmax-18V/AC





Capable of receiving









Battery charging function

Able to charge LXT/CXT batteries when powered by AC with AC adaptor
Clear sound quality can be enjoyed even during battery charging.

Charging time: min

F

12Vmax			18V					
BL1016 (1.5Ah)	BL1021B (2.0Ah)	BL1041B (4.0Ah)	BL1815N (1.5Ah)	BL1820B (2.0Ah)	BL1830B (3.0Ah)	BL1840B (4.0Ah)	BL1850B (5.0Ah)	BL1860B (6.0Ah)
31	40	75	27	38	48	67	84	100



Charging status indication

• LCD screen indicates battery charging status;

Charging, Charging completed, Standing-by for charging, harging error. • It also indicates that the battery has reached 80% charge.



Indicator for battery capacity	Charging status
(blinking)	Charging (less than 80%)
(blinking)	Charging (80% or more has been charged)
(lights up)	Charged (100%)

Dust and shower-proof construction: IP64



For use in outdoor applications or harsh environments

😵 Bluetooth

equipped with Bluetooth class 2** to wirelessly play music from a mobile device. **With a range of 10m (33ft); up to 30m (100ft) in good radio conditions



Capable of receiving



Dual power sources



The weight may differ depending on the attachment(s), including the battery cartridge Items of standard equipment and specifications may vary by country or area.

AUX-IN jack ——



used as a stereo speaker by connecting to external audio source with a commercial connecting cable.

er by • allows for charging a

audio mobile device. ial • Type A USB socket for DC5V/ 2.4A USB output

Continuous run time (approx): hour

On a single full battery charge

	BL1016 (1.5Ah)	6.3	.3	BL1815N(1.5Ah) 6.1	BL1840B(4.0Ah) 16
12V max	BL1021B(2.0Ah)	8.2	18V	BL1820B(2.0Ah) 8.2	BL1850B(5.0Ah) 20.5
	BL1041B(4.0Ah)	16.4		BL1830B(3.0Ah) 11.3	BL1860B(6.0Ah) 24.7

USB output port

makita

makita

Bottle opener

Job Site Charger Radio

DMR300 / DMR301 12Vmax-18 V / AC

Frequency Band	DMR300: FM / AM: 87.5 - 108 MHz / 522 - 1,710 kHz
	DMR301: FM / DAB/DAB+: 87.5 - 108 MHz / 174.928 - 239.200 MHz
Speaker Size	Woofer: Ø89 mm x2
Bluetooth	Version: 5.0
	Profile: A2DP / SCMS-T
	Supported Code: SBC
	Max Transmission Range (Optimum): 10 m (33 ft)
	Max Transmission Range (Possible): 30 m (98 ft)
	Transmission Power Class: 2
Dimensions (L x W x H)	w/ Handle in Retracted Position: 268x185x305 mm
	(10-1/2"x7-1/4"x12")
Net weight	w/ Handle in Upright Position: 268x185x427 mm
	(10-1/2"x7-1/4"x16-3/4")
	5.9 - 6.6 kg (13.0 - 14.6 lbs.)
Standard Equipment :A	C Adaptor, AA Battery

Makita Corporation

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