



**Job Site Radio**  
**DMR114** 12V max-18 V / AC

Satisfy Professional's Needs



# Premium radio with high quality sound



**Powered by AC or DC :**

AC via AC adapter

DC via 12Vmax, 14.4V, 18V Li-ion battery



# High Quality Sound Radio

With midrange / treble speakers and woofer for deeper and richer sound



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

## 7 Selectable sound modes

- Sound mode can be selected to suit the music genre.
- MY EQ (my equalizer) mode enables to independently adjust treble, midrange and bass for a desired sound quality.
- LED color indicates the selected sound mode.

Equalizer	LED
FLAT	 White
JAZZ	 Blue
ROCK	 Red
CLASSIC	 Brown
POP	 Pink
NEWS	 Yellow
MY EQ	 Green



## Carry handle with built in FM antenna

- Swivels 90 degrees
- Features soft grip

## Dust and shower-proof construction: IP65

For use in outdoor applications or harsh environments



## USB output port

- allows for charging a mobile device.
- Type A USB socket for DC5V/ 2.4A USB output



## AUX-IN jack

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



## Dual Power Sources

Runs on AC adapter or Makita rechargeable Li-ion batteries.



BL1016 / BL1021B / BL1041B

BL1415N / BL1430B / BL1440 / BL1450 / BL1460B

BL1815N / BL1820B / BL1830B / BL1840B / BL1850B / BL1860B

## Continuous run time (approx): hour

On a single full battery charge

12V max	14.4V	18V
BL1016(1.5Ah) <b>6.0</b>	BL1415N(1.5Ah) <b>4.5</b>	BL1815N(1.5Ah) <b>5.0</b>
BL1021B(2.0Ah) <b>8.0</b>	BL1430B(3.0Ah) <b>8.0</b>	BL1820B(2.0Ah) <b>6.5</b>
BL1041B(4.0Ah) <b>16</b>	BL1440 (4.0Ah) <b>13</b>	BL1830B(3.0Ah) <b>9.5</b>
	BL1450 (5.0Ah) <b>15</b>	BL1840B(4.0Ah) <b>13</b>
	BL1460B(6.0Ah) <b>17</b>	BL1850B(5.0Ah) <b>17</b>
		BL1860B(6.0Ah) <b>21</b>

## Job Site Radio

## DMR114 12V max-18 V / AC

<b>Frequency Band</b>	FM / AM: 87.5 - 108 MHz / 522 - 1,710 kHz
<b>Speaker Size</b>	Sides: Ø63.5 mm x2 Bottom: Ø101.6 mm
<b>Max Output Bluetooth</b>	18 V: 5 W x2 +25 W / 14.4 V: 3 W x2 +15 W / 12V max: 5 W x2 +10 W Version: 5.0 Profile: A2DP / SCMS-T / AVRCP Supported Codec: SBC / AAC Max Transmission Range (Optimum): 10 m (33 ft) Max Transmission Range (Possible): 30 m (98 ft) Transmission Power Class: 2 Compatible Bluetooth Profile: A2DP
<b>Dimensions (L x W x H)</b>	w/ Handle in Retracted Position: 268x164x295 mm (10-1/2"x6-1/2"x11-5/8") w/ Handle in Upright Position: 268x164x437 mm (10-1/2"x6-1/2"x17-1/4")
<b>Net weight</b>	4.9 - 5.6 kg (10.8 - 12.3 lbs.)

**Standard Equipment:** AC Adaptor, AA Battery

The weight may differ depending on the attachment(s), including the battery cartridge. The lightest and heaviest combination, according to EPTA-Procedure 01/2014, are shown in the table.  
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 201906