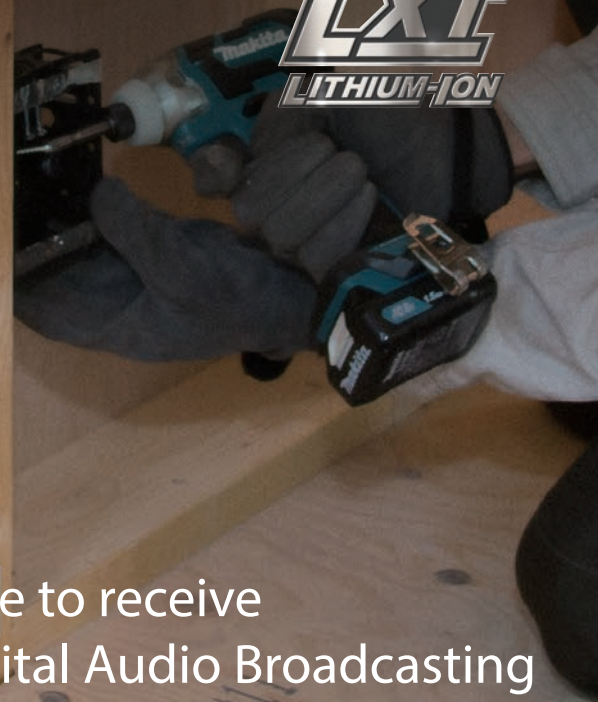




Job Site DAB • DAB+ Radio / DMR110  
Job Site DAB Radio / DMR109



Photo: DMR110



Able to receive  
Digital Audio Broadcasting

DMR110

**DAB • DAB+**

DMR109

**DAB**



**Newly Compatible with  
10.8V CXT Slide Li-ion Batteries**



## Dual Power Sources

Runs on AC adaptor or Makita Batteries.



AC

### Compatible with

**Li-ion**  
7.2, 10.8V cluster type



**Li-ion**  
10.8V slide type



**Li-ion**  
14.4V, 18V slide type



### Not compatible with

**Ni-MH / Ni-Cd**  
9.6V to 18V cluster type



**Ni-MH**  
9.6V to 14.4V slide type



**Li-ion**  
14.4V, 18V slide G type



### AUX-IN jack (ø3.5mm)



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



### Dust and shower-proof construction: IP64

For use in outdoor applications or harsh environments

### Makita's high quality sound technique

#### • High quality speaker with waterproof structure

Lightweight aluminum cone speaker provides clear sound.

#### • KAPTON voice coil frame

Lightweight KAPTON voice coil frame with excellent heat resistance and electrical characteristics provides clear high tone sound. Also, it can generate high power and suppress sound distortion in large sound volume because the coil is big even though the speaker box is small.

#### • Aluminum Wire of voice coil

reduces the weight of the vibration section, it provides clear and powerful sound with excellent frequency characteristics in high tone sound.

#### • Double magnet

Anti-magnetic cover on the side of the magnet prevents magnetic force from leaking, and maintains high quality sound for a long time.

DMR110

DAB · DAB+

DMR109

DAB

Flexible antenna can be removed and stored inside of the battery cover on the radio.



swivels 90 degrees.

Equipped with Micro USB port for software upgrade



2 Speaker stereo system ø76mm (8 Ω) x 2

Bumpers and Metal Pipes protect against rough handling.

Photo : DMR110

### Continuous run time (approx): hour

On a single full battery charge

	1.0Ah BL7010	4.5		1.5Ah BL1415N	7.5
	3.0Ah BL1430B			3.0Ah BL1820B	
	4.0Ah BL1440			4.0Ah BL1830B	
	1.3Ah BL1013	5.5		6.0Ah BL1460B	26
	1.5Ah BL1015			1.5Ah BL1815N	
	2.0Ah BL1020B			2.0Ah BL1820B	
	1.5Ah BL1015	8.5		3.0Ah BL1830B	15
	2.0Ah BL1020B			4.0Ah BL1840B	
	4.0Ah BL1040B			5.0Ah BL1850B	
	4.0Ah BL1040B	21		6.0Ah BL1860B	33

**Job Site DAB · DAB+ Radio** **DMR110 7.2-18V / AC**

**Job Site DAB Radio** **DMR109 7.2-18V / AC**

<b>Frequency Band</b>	DMR110: FM/ DAB/ DAB+: 87.5 - 108 MHz/ 174.928 - 239.200 MHz DMR109: FM/ DAB: 87.5 - 108 MHz/ 174.928 - 239.200 MHz
<b>Speaker Size</b>	Woofer: ø76mm x 2
<b>Max Output</b>	18V: 3.5W x 2, 14.4V: 2.2W x 2, 10.8V: 1.2W x 2, 7.2V: 0.5W x 2
<b>Dimensions (L x W x H)</b>	257x163x43mm (10-1/8"x6-3/8"x17")
<b>Net weight</b>	BL7010: 4.1 kg (9.0 lbs), BL1860B: 4.6 kg (10.1 lbs)

**Standard Equipment :** AC Adaptor

Dimensions (with carry handle in upright position).  
Battery & Charger Sold Separately

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

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