

Makita[®]

Digital Bluetooth Jobsite Radio

DMR112



CXT

LXT[®]

Makita

LXT

THE LXT ADVANTAGE

4 key components make up our LXT® Advantage, providing you with the most advanced, dependable 18V tools on the market. Our fast-charging batteries, rapid optimum chargers, industry leading brushless motors and our STAR Protection computer controls make each and every one of the world's largest 18V range of tools the best option for the job, no question.



Product Objectives

- Develop a premium jobsite radio that features both Bluetooth and digital radio powered by our 12V Max or 18V batteries
- No matter if it's tradies on a jobsite or family and friends on the beach, DMR112 is perfect for anyone who wants to listen to their tunes



Product Overview



Flexible antenna

Dust and shower proof construction

Durable design

2 Speaker stereo

Digital audio & Bluetooth

AUX-IN Jack



Product Specification Sheet



| | |
|-----------------------|--------------------------|
| Continuous runtime | 6.0Ah - 31hrs |
| Practical max. output | 7.2V: 0.6x2 / 18V:4.9Wx2 |
| Frequency band | FM:87.5 -108 / DAB+ |
| Overall length | 262mm |
| Skin weight | 4.3kg |
| Weight (with battery) | 4.9kg |
| Voltage | 7.2V-18V |

- **Flexible antenna** – can be folded and protected underneath the carry handle or removed and stored inside the battery compartment
- **Durable design** – front metal pipe and elastomer bumpers protect against rough handling with falling impact strength of 1.0m
- **Digital audio & Bluetooth** – capable of receiving DAB+ radio and wirelessly play music from your mobile device with a range of 10m
- **AUX-IN jack** – can be used as a stereo speaker by connecting an external audio source via 3.5mm AUX cable
- **Dust and shower proof construction** – IP64 rated for use in outdoor applications
- **2 speaker stereo** – two large speakers provide high quality sound
- **Powered by Makita Li-Ion or AC power** – compatible with 12V MAX or 18V Makita batteries, the DMR200 can also be powered by 240V AC power

Advantages

Quality



Two large speakers for premium audio

Convenience



Light weight & compact

Durability



IP64 Rated for use in outdoor environments

Compatibility



Power by 12V Max, 18V batteries or AC

Advantages

Battery Compatibility

| | | 18V Li-ion | 14.4V Li-ion | 12V MAX Li-ion | 10.8V Li-ion | 7.2V Li-ion | 18V G Li-ion | 14.4V G Li-ion |
|---------|--|------------|--------------|----------------|--------------|-------------|--------------|----------------|
| | | | | | | | | |
| DMR202 | | ✓ | ✓ | ✓ | ✗ | ✗ | ✗ | ✗ |
| DMR200 | | ✓ | ✓ | ✓ | ✗ | ✗ | ✗ | ✗ |
| DMR112 | | ✓ | ✓ | ✓ | ✓ | ✓ | ✗ | ✗ |
| DMR110 | | ✓ | ✓ | ✓ | ✓ | ✓ | ✗ | ✗ |
| DMR108 | | ✓ | ✓ | ✓ | ✓ | ✓ | ✗ | ✗ |
| DMR107 | | ✓ | ✓ | ✓ | ✓ | ✓ | ✗ | ✗ |
| DMR106B | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| DMR050 | | ✓ | ✓ | ✗ | ✗ | ✗ | ✗ | ✗ |

Advantages








Dust and shower proof construction

The IP rating or ingress protection rating is an international standard that classifies the degrees of protection a product can withstand from solid objects like dust and water. The first digit indicates protection against solids and the second digit against liquids.

All jobsite radios (excluding the DMR050) are IP64 rated meaning protection from total dust ingress and protected from water spray from any direction



Our Range

| | DMR202 | DMR200 | DMR112 | DMR110 | DMR108 | DMR107 | DMR106B |
|--------------------|---|--|---|---|---|---|---|
| |  |  |  |  |  |  |  |
| Bluetooth | ✓ | ✓ | ✓ | ✗ | ✓ | ✗ | ✓ |
| DAB+ Digital Radio | ✗ | ✗ | ✓ | ✓ | ✗ | ✗ | ✗ |
| FM Radio | ✗ | ✗ | ✓ | ✓ | ✓ | ✓ | ✓ |
| AM Radio | ✗ | ✗ | ✗ | ✗ | ✓ | ✓ | ✓ |
| USB Audio | ✓ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| USB Charging | ✓ | ✓ | ✓ | ✓ | ✓ | ✗ | ✓ |
| AUX-In | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |

Accessories

Standard Accessories

| | | |
|--|------------|------------|
| | SE00000103 | AC Adapter |
|--|------------|------------|

Optional Accessories

| | | |
|---|--------------------|-----------------------------|
|  | BL1815N to BL1860B | W3/8 Mild – stainless Steel |
|  | BL1016 to BL1041B | M6 Mild – stainless Steel |
|  | DC18RD | Dual Port Rapid Charger |
|  | DC18RC | Single Port Rapid Charger |
|  | DC18RE | Dual Voltage Rapid Charger |