Business Two-Way Radios

Radios & Accessories Catalog
## Which Motorola Business Two-Way Radio is Right for You?

<table>
<thead>
<tr>
<th></th>
<th>RM</th>
<th>RDX</th>
<th>CLP</th>
<th>CLS</th>
<th>DTR</th>
<th>DLR</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Frequencies</strong></td>
<td>UHF/VHF/MURS</td>
<td>UHF/VHF/MURS</td>
<td>UHF</td>
<td>UHF</td>
<td>900 MHZ Digital Spread Spectrum</td>
<td>900 MHZ Digital Spread Spectrum</td>
</tr>
<tr>
<td><strong>Channels</strong></td>
<td>UHF up to 8</td>
<td>VHF up to 8</td>
<td>UHF up to 16</td>
<td>Up to 4</td>
<td>30 Channels</td>
<td>Up to 6</td>
</tr>
<tr>
<td><strong>Range</strong></td>
<td>Up to 20 floors</td>
<td>Up to 30 floors</td>
<td>Up to 15 floors</td>
<td>Up to 15 floors</td>
<td>Up to 30 floors</td>
<td>Up to 20 floors</td>
</tr>
<tr>
<td><strong>Power</strong></td>
<td>2 Watts</td>
<td>UHF 4 Watts</td>
<td>1 Watt</td>
<td>1 Watt</td>
<td>1 Digital Watt</td>
<td>1 Digital Watt</td>
</tr>
<tr>
<td><strong>Battery Life</strong></td>
<td>Up to 15 Hours</td>
<td>Up to 24 Hours</td>
<td>12-18 Hours</td>
<td>12-14 Hours</td>
<td>16 Hours</td>
<td>14 Hours</td>
</tr>
<tr>
<td><strong>Weight</strong></td>
<td>8.6 ounces</td>
<td>8.6 to 10.3 ounces</td>
<td>2.38 to 3 ounces</td>
<td>4.5 ounces</td>
<td>7.1 ounces</td>
<td>4.2 ounces</td>
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<tr>
<td><strong>Repeater Compatible</strong></td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>No</td>
<td>No</td>
<td>No</td>
</tr>
<tr>
<td><strong>Custom Programming</strong></td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>No</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td><strong>One to One Communication</strong></td>
<td>No</td>
<td>No</td>
<td>No</td>
<td>No</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td><strong>Compatible with Other Business Radios</strong></td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>DTR and DLR only</td>
<td>DTR and DLR only</td>
</tr>
<tr>
<td><strong>FCC License Required</strong></td>
<td>Yes, MURS model excluded</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>No</td>
<td>No</td>
</tr>
</tbody>
</table>

### How can radios help my business?

#### RETAIL
- Apparel, Pharmacy, Gas Stations, Car Dealers
  - Improve customer service
  - Increase sales & reduce shrink
  - Quickly get stock & price checks
  - Accelerate training of new hires

#### INDUSTRIAL
- Manufacturing, Warehouse
  - Improve assembly line operations
  - Quickly request help, supplies, maintenance, quality control
  - Expedite requests & rush orders
  - Instantly react to injuries or emergencies

#### PROPERTY MANAGEMENT
- Hotels, Resorts, Golf Courses, Apartments, Office Buildings
  - Improve response time to guest needs
  - Increase security for guests, staff
  - Coordinate events, banquets, meetings
  - Respond quickly to emergencies

#### SCHOOLS
- K-8, High, College
  - Instantly talk to teachers & staff
  - Increase safety & security for students, teachers, staff
  - Coordinate events, athletics, field trips

#### CONTRACTORS
- Construction, Electrical, Mechanical
  - Supervise subs, crews, operators
  - Manage deliveries & materials
  - Increase safety & security for workers
  - Critical for disaster preparedness

#### FOOD SERVICE
- Restaurant, Banquet, Cafeteria
  - Improve table turns, increase revenue
  - Reduce customer wait time
  - Notify wait staff when orders are ready
  - Coordinate runners & replenishment

### RETURN ON INVESTMENT

If each employee saves 5 minutes per hour, watch your savings multiply...

![Graph showing return on investment](image-url)
Digital two way radios offer several advantages over their Analog counterpart. To see how the two compare, please view our chart below:

**Increased Range** – Digital radios provide crystal clear communication until your signal drops which eliminates static. Digital offers better resistance to interference from other signals, and eliminates the imperfections that are typical of analog, resulting in an increase in overall range.

**Longer Battery Life** – Digital technology allows for some radios to last around 40 percent longer on a single charge than a comparable Analog radio.

**Better Functionality** – Digital two-way radios allow for users to take advantage of functionalities similar to those seen in cell phones, such as private call functionality and text messaging.

**Increased Privacy** – Digital two-way radios have enhanced privacy settings, making them easier to secure than Analog without a loss in overall quality of voice.

**Noise Cancellation** – Digital radios have a noise cancellation feature that will eliminate background noises. This will result in a much clearer and louder transmission, which is great for noisy environments such as construction, manufacturing, and event centers.
DLR Series

Light Duty Business Use

<table>
<thead>
<tr>
<th>Model #</th>
<th>DLR1020</th>
<th>DLR1060</th>
</tr>
</thead>
<tbody>
<tr>
<td>Transmit Power (Watt)</td>
<td>1 Watt</td>
<td>1 Watt</td>
</tr>
<tr>
<td># of Channels</td>
<td>2</td>
<td>6</td>
</tr>
<tr>
<td>Weight</td>
<td>4.2 oz</td>
<td>4.2 oz</td>
</tr>
<tr>
<td>Range Indoors</td>
<td>20 floors</td>
<td>20 floors</td>
</tr>
<tr>
<td>Range in Warehouse</td>
<td>300,000 sq.ft.</td>
<td>300,000 sq.ft.</td>
</tr>
<tr>
<td>MSRP Price</td>
<td>$239</td>
<td>$259</td>
</tr>
</tbody>
</table>

Standard Features

- 900 MHz digital ISM band Frequency Hopping Spread Spectrum (FHSS) technology
- License free communication
- Meets MIL-SPEC 810 specifications for demanding environments
- Private Reply
- Instant Mute feature
- Page All Available and Call All Available feature
- 14 hour battery life

Included In Purchase Price:

- 1800 mAh Li Ion rechargeable battery
- 3.5 hour drop-in charging tray w/wall adapter
- Swivel belt holster with spring clip
- User’s Guide & Reference Card
- Warranty card

DTR Series

Heavy Duty Business Use

<table>
<thead>
<tr>
<th>Model #</th>
<th>DTR600</th>
</tr>
</thead>
<tbody>
<tr>
<td>Transmit Power (Watt)</td>
<td>1 Watt</td>
</tr>
<tr>
<td># of Contacts/Groups</td>
<td>300</td>
</tr>
<tr>
<td>Weight</td>
<td>7.8 oz</td>
</tr>
<tr>
<td>Range Indoors</td>
<td>30 floors</td>
</tr>
<tr>
<td>Range in Warehouse</td>
<td>350,000 sq. ft.</td>
</tr>
<tr>
<td>MSRP Price</td>
<td>$369</td>
</tr>
</tbody>
</table>

Standard Features

- 900 MHz ISM license-free band
- Meets MIL-SPEC 810 & IP54 specifications for demanding environments
- Antimicrobial housing
- Full color display with navigational menu buttons
- Private reply, call all/page all available with programmable button
- Power safe mode
- Preset text messages for quick and easy response
- Contact scroll list (private/group)
- Up to 16 hours of battery life
- 2 year warranty

Included In Purchase Price:

- 2500T Li Ion rechargeable battery
- Drop-in radio charging tray w/ wall adaptor
- Swivel belt clip holster
- User’s guide
- Warranty card
**CLS Series**

**Standard Features**
- 56 Selectable UHF frequencies
- 38 Analog and 83 digital interference eliminator codes
- 3 Audible call tones and Vibracall silent vibrating alert (CLS1410 Only)
- Meets MIL-SPEC 810 & IP55 specifications for demanding environments
- Scan (CLS1410 Only)
- Voice-activated control (CLS1410 Only)
- Cloning with multi-unit charger
- Up to 10 hours battery life
- Antimicrobial Housing

**Included In Purchase Price:**
- 1100 mAh Li Ion Rechargeable Battery
- 3 Hr. drop-in charging tray w/wall adaptor
- Accessory brochure
- Swivel belt holster with 2.5” spring clip
- User’s Guide
- Warranty card

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**CLP Series**

**Standard Features**
- The most compact and lightweight radio on the market
- Simple, sleek and contemporary design
- Operates on 99 UHF exclusive business frequencies
- Menu button with voice driven menu
- Meets MIL-SPEC 810 & IP55 specifications for demanding environments
- Scan (CLP1040 & CLP1060 Only)
- Smart status glow to indicate active channel, radio transmit & receive, scan and battery status
- Bluetooth technology (CLP1060 only)
- 12-18 Hours of battery life

**Included In Purchase Price:**
- A Bluetooth rechargeable earpiece with PTT. (CLP1060 only)
- 1130 mAh Li ion rechargeable battery
- Adjustable earpiece w/inline PTT (CLP1010 & CLP1040 only)
- 2.5 Hr. drop-in charging tray w/wall adaptor
- Swivel belt holster with 2.5” spring clip
- User’s Guide
- Warranty card

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<table>
<thead>
<tr>
<th>Model #</th>
<th>CLS1110</th>
<th>CLS1410</th>
</tr>
</thead>
<tbody>
<tr>
<td>Transmit Power (Watt)</td>
<td>1 Watt</td>
<td>1 Watt</td>
</tr>
<tr>
<td># of Channels</td>
<td>1</td>
<td>4</td>
</tr>
<tr>
<td>Weight</td>
<td>4.5 oz</td>
<td>4.5 oz</td>
</tr>
<tr>
<td>Range Indoors</td>
<td>15 floors</td>
<td>15 floors</td>
</tr>
<tr>
<td>Range in Warehouse</td>
<td>200,000 sq.ft.</td>
<td>200,000 sq.ft.</td>
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<tr>
<td>MSRP Price</td>
<td>$189</td>
<td>$209</td>
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</table>

<table>
<thead>
<tr>
<th>Model #</th>
<th>CLP1010</th>
<th>CLP1040</th>
<th>CLP1060</th>
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</thead>
<tbody>
<tr>
<td>Transmit Power (Watt)</td>
<td>1 Watt</td>
<td>1 Watt</td>
<td>1 Watt</td>
</tr>
<tr>
<td># of Channels</td>
<td>1</td>
<td>4</td>
<td>6</td>
</tr>
<tr>
<td>Weight</td>
<td>2.4 oz</td>
<td>2.4 oz</td>
<td>2.4 oz</td>
</tr>
<tr>
<td>Range Indoors</td>
<td>15 floors</td>
<td>15 floors</td>
<td>15 floors</td>
</tr>
<tr>
<td>Range in Warehouse</td>
<td>200,000 sq.ft.</td>
<td>200,000 sq.ft.</td>
<td>200,000 sq.ft.</td>
</tr>
<tr>
<td>MSRP Price</td>
<td>$219</td>
<td>$249</td>
<td>$399</td>
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</tbody>
</table>
RMU Series

Heavy Duty Business Use

- 99 Selectable UHF frequencies
- 219 digital interference eliminator codes
- Meet MIL-SPEC 810 & IP55 specifications for demanding environments
- Channel scan with selectable scan list
- 4 Programmable buttons (display versions only)
- Voice inversion
- IVOX and VOX Voice-activated control
- Tri-color LED with transmit, receive & low battery indication
- Channel announcement with voice alias
- NOAA weather alerts (RMU2080/RMU2080d only)

Included In Purchase Price:
- 2100 mAh Li Ion rechargeable battery
- 8 Hr. drop-in charging tray w/wall adaptor
- Swivel Belt Holster with 3.5" Spring Clip
- User’s Guide
- Warranty card

Model #  | RMU2040  | RMU2080  | RMU2080d  |
--- | --- | --- | --- |
Transmit Power (Watt) | 2 Watt | 2 Watt | 2 Watt |
# of Channels | 4 | 8 | 8 |
Weight | 8.6 oz | 8.6 oz | 8.6 oz |
Range Indoors | 20 floors | 20 floors | 20 floors |
Range in Warehouse | 250,000 sq.ft. | 250,000 sq.ft. | 250,000 sq.ft. |
MSRP Price | $245 | $290 | $310 |

RDU Series

Heavy Duty Business Use

- 99 Selectable UHF frequencies
- 38 Analog and 84 digital interference eliminator codes
- Meet MIL-SPEC 810 & IP55 specifications for demanding environments
- Channel scan with selectable scan list
- 5 Programmable buttons (display versions only)
- Voice inversion
- Voice-activated control
- Tri-color LED with transmit, receive & low battery indication
- Channel announcement w/ voiceprompts
- NOAA Weather Radio

Included In Purchase Price:
- 1100 or 2400 mAh Li Ion rechargeable battery
- 12 Hr. drop-in charging tray w/wall adaptor
- 3" Spring Belt Clip
- User’s Guide
- Warranty card

Model #  | RDU4100  | RDU4160d  |
--- | --- | --- |
Transmit Power (Watt) | 4 Watt | 4 Watt |
# of Channels | 10 | 16 |
Weight | 10.3 oz | 10.3 oz |
Range Indoors | 30 floors | 30 floors |
Range in Warehouse | 350,000 sq.ft. | 350,000 sq.ft. |
MSRP Price | $360 | $380 |
RMM & RMV Series

**Heavy Duty Business Use**

<table>
<thead>
<tr>
<th>Model #</th>
<th>RMM2050</th>
<th>RMV2080</th>
</tr>
</thead>
<tbody>
<tr>
<td>Transmit Power (Watt)</td>
<td>2 Watt</td>
<td>2 Watt</td>
</tr>
<tr>
<td># of Channels</td>
<td>5</td>
<td>8</td>
</tr>
<tr>
<td>Weight</td>
<td>8.6 oz</td>
<td>8.6 oz</td>
</tr>
<tr>
<td>Range Indoors</td>
<td>13 floors</td>
<td>13 floors</td>
</tr>
<tr>
<td>Range in Warehouse</td>
<td>220,000 sq.ft.</td>
<td>220,000 sq.ft.</td>
</tr>
<tr>
<td>MSRP Price</td>
<td>$225</td>
<td>$245</td>
</tr>
</tbody>
</table>

**Standard Features**
- MURS 5 selectable license free frequencies (RMM2050 only)
- 27 Selectable VHF frequencies (RMV2080 only)
- 219 interference eliminator codes
- Meets MIL-SPEC 810 & IP55 specifications for demanding environments
- Channel scan with selectable scan list
- 2 Programmable buttons
- Voice inversion
- IVOX and VOX Voice-activated control
- Tri-color LED with transmit, receive & low battery indication
- Channel announcement with voice alias
- NOAA weather alert (RMV2080 only)

**Included In Purchase Price:**
- 2100 mAh Li Ion rechargeable battery
- 8 Hr. drop-in charging tray w/wall adaptor
- Swivel Belt Holster with 3.5 Spring Clip
- User’s Guide
- Warranty card

**RDV Series**

**Heavy Duty Business Use**

<table>
<thead>
<tr>
<th>Model #</th>
<th>RDV5100</th>
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</thead>
<tbody>
<tr>
<td>Transmit Power (Watt)</td>
<td>5 Watt</td>
</tr>
<tr>
<td># of Channels</td>
<td>10</td>
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<tr>
<td>Weight</td>
<td>10.3 oz</td>
</tr>
<tr>
<td>Range Indoors</td>
<td>18 floors</td>
</tr>
<tr>
<td>Range in Warehouse</td>
<td>300,000 sq.ft.</td>
</tr>
<tr>
<td>MSRP Price</td>
<td>$325</td>
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</table>

**Standard Features**
- 27 Selectable VHF frequencies
- 38 Analog and 84 digital interference eliminator codes
- Meets MIL-SPEC 810 & IP55 specifications for demanding environments
- Channel scan with selectable scan list
- Voice inversion
- Voice-activated control
- Tri-color LED with transmit, receive & low battery indication
- Channel announcement w/ voice prompts
- 2 Programmable buttons
- NOAA Weather Radio

**Included In Purchase Price:**
- 1100 or 2400 mAh Li Ion rechargeable battery
- 3” Spring Belt Clip
- 12 Hr. drop-in charging tray w/wall adaptor
- User’s Guide
- Warranty card
Most Popular

Swivel Ear Piece w/Inline Push To Talk
RLN6423/HKLN4604
$40.00

Over the Ear w/Inline Push To Talk
56517/HKLN4599
$35.00

Remote Speaker Mic w/Push To Talk
HKN9026/HKLN4606
$63.00

Earpieces

Surveillance Style In the Ear w/Inline Push To Talk
HKLN4487
$70.00

Swivel Earpiece w/Inline Push To Talk
HKLN4455
$35.00

Short Cord Earpiece
HKLN4437
$35.00

Bluetooth Swivel Earpiece with inline mic
HKLN4513
(HKLN4512 sold separately)
$24.00

Bluetooth Pod
HKLN4512
(HKLN4513 sold separately)
$90.00

CLP Earpiece Chargers

Single Unit Bluetooth Pod Charger
HKLN4509
$15.00

CLP Multi-unit Pod Charger conversion kit
HKLN4508
$50.00

Ear Inserts
S9500
$11.00

Lightweight Temple Transducer w/Inline Push To Talk
RMN5114
$79.00

Ear Loop w/Inline Push To Talk
P4500M
$30.00

Earbud w/Lapel Mic w/Inline Push To Talk
53866
$61.00

Earbuds

Earbud w/Lapel Mic w/Inline Push To Talk
53866
$61.00

Earpiece Accessories

Over the Ear w/Inline Push To Talk
56517/HKLN4599
$35.00

Ear Loops

Ear Loop w/Inline Push To Talk
P4500M
$30.00

Earbuds

Earbud w/Lapel Mic w/Inline Push To Talk
53866
$61.00

Ear Inserts
S9500
$11.00

Lightweight Temple Transducer w/Inline Push To Talk
RMN5114
$79.00
<table>
<thead>
<tr>
<th>Series</th>
<th>Item</th>
<th>Code</th>
<th>Price</th>
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<tbody>
<tr>
<td>DLR Series</td>
<td>DLR Single Unit Charger Kit</td>
<td>PMLN7140</td>
<td>$45.00</td>
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<tr>
<td></td>
<td>DLR 12 Pocket Multi-Unit</td>
<td>PMLN7136</td>
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<tr>
<td>DTR Series</td>
<td>DTR Single Unit Charger Kit</td>
<td>PMPN4468</td>
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<td></td>
<td>DTR Multi-Unit Charger</td>
<td>PMPN4465</td>
<td>$330.00</td>
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<td>CLS Series</td>
<td>CLS Drop-In Charger Kit</td>
<td>56553</td>
<td>$65.00</td>
</tr>
<tr>
<td></td>
<td>CLS Multi-Unit Charger</td>
<td>56531</td>
<td>$200.00</td>
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<tr>
<td>CLP Series</td>
<td>CLP Single Unit Charger Kit</td>
<td>HKPN4008</td>
<td>$60.00</td>
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<tr>
<td></td>
<td>CLP Multi-Unit Charger</td>
<td>HKPN4007</td>
<td>$225.00</td>
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<tr>
<td>RM Series</td>
<td>RM Single Unit Charger Kit</td>
<td>PMLN6394</td>
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<td></td>
<td>RM Multi-unit Charger Kit</td>
<td>PMLN6384</td>
<td>$299.00</td>
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<tr>
<td>RDX Series</td>
<td>RDX Charging Tray Only</td>
<td>RLN6175</td>
<td>$28.00</td>
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<td></td>
<td>RDX Charger Adapter</td>
<td>RPN4054</td>
<td>$22.00</td>
</tr>
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<td></td>
<td>RDX 2Hr. Rapid Charger Kit</td>
<td>RLN6304</td>
<td>$65.00</td>
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<tr>
<td></td>
<td>RDX Multi-Unit Charger</td>
<td>RLN6309</td>
<td>$275.00</td>
</tr>
<tr>
<td>Connectivity/ Batteries</td>
<td></td>
<td></td>
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<tr>
<td>--------------------------</td>
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<td></td>
<td></td>
</tr>
<tr>
<td><strong>CLP, DLR, RM &amp; RDX, DTR</strong> Programming Cable HKKN4027 $40.00</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>RDX Cloning Cable</strong> RLN6303 $20.00</td>
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<tr>
<td><strong>CLP Cloning Cable Kit</strong> HKKN4026A $20.00</td>
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<tr>
<td><strong>RDX Cloning Cable</strong> RLN6306 $45.00</td>
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</tr>
<tr>
<td><strong>RM Cloning Cable</strong> HKKN4028 $20.00</td>
<td></td>
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</tr>
<tr>
<td><strong>DK Cloning Cable</strong> HKKN4027 $40.00</td>
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</tr>
<tr>
<td><strong>CLP Standard Li Ion Battery</strong> HKNN4014 $35.00</td>
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<td></td>
<td></td>
</tr>
<tr>
<td><strong>CLP High Capacity Li Ion Battery Door Kit</strong> HKLN4440 $10.00</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>CLP Standard Li Ion Battery Door Kit</strong> HKLN4441 $10.00</td>
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<td></td>
<td></td>
</tr>
<tr>
<td><strong>RDX Standard Capacity Lithium Ion Battery</strong> RLN6351 $80.00</td>
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<td></td>
</tr>
<tr>
<td><strong>RDX Ultra High Capacity Lithium Ion Battery</strong> RLN6308 $110.00</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>RDX Alkaline Battery Frame</strong> RLN6306 $45.00</td>
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<td></td>
<td></td>
</tr>
<tr>
<td><strong>RM Series Standard Capacity Lithium Ion Battery</strong> PMNN4434 $65.00</td>
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<td></td>
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</tr>
<tr>
<td><strong>DTR Standard Capacity Lithium Ion Battery</strong> PMNN4578 $66.00</td>
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<td></td>
<td></td>
</tr>
<tr>
<td><strong>CLS Lithium Ion Rechargeable Battery</strong> PMNN4497 $35.00</td>
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<td></td>
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</tr>
<tr>
<td><strong>DTR Cloning Cable</strong> HKKN4013 $40.00</td>
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<td></td>
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<tr>
<td><strong>RLN6351</strong> $80.00</td>
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</tr>
<tr>
<td><strong>HPN4497</strong> $35.00</td>
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</tbody>
</table>
ANTENNAS

CARRYING SOLUTIONS

**RDU4100 and RDU4160d Stubby UHF Antenna**
- **RAN4033**: $20.00

**RDV5100 VHF Replacement Antenna**
- **RAN4041**: $20.00

**RDU4100/RDU4160d UHF Replacement Antenna**
- **RAN4031**: $20.00

**DTR600 Whip Antenna**
- **PMAF4024**: $30.00

**RDX 3” Spring Action Belt Clip**
- **RLN6307**: $15.00

**CLP Magnetic Carry Case**
- **HKLN4433**: $21.50

**CLP Magnetic Belt Clip Accessory**
- **MAG1001**: $5.00

**RDX & RM Leather Case w/ Swivel Belt Clip**
- **RLN6302**: $55.00

**RM Swivel Holster with Belt Clip**
- **HKLN4510**: $30.00

**RDX 3” Spring Action Belt Clip**
- **RLN6307**: $15.00

**CLS Replacement Holster w/Swivel Belt Clip**
- **HCLN4013**: $15.00

**DRU4100 and RDU4160d Stubby UHF Antenna**
- **RAN4033**: $20.00

**RDV5100 VHF Replacement Antenna**
- **RAN4041**: $20.00
Should we purchase UHF, VHF, or Digital? UHF radios will perform well both indoors and outdoors. VHF radios are best for outdoor use only. Digital radios perform best indoors.

How many watts do we need? Wattage determines the strength of your radio signal; so the higher the wattage, the greater the coverage area. Please see the range charts inside the catalog for different radio models.

How many channels do we need? Channels are used to segregate work groups within the jobsite. Each work group should have their own channel to minimize disruptions from other departments. Digital radios provide the added benefits of private calls to specific radios, as well as channels for separate work groups.

How far will the radios communicate? Motorola Business Radios are designed for on-site communications, and should provide complete coverage of most jobsites. Motorola Business Radios are not designed to provide communication away from your jobsite, but may work a mile or so away from the site.

What is the warranty? All Motorola Business Radios come with a two year, full replacement warranty from the date of purchase. Accessories come with a one-year warranty. Contact your dealer or Motorola at 800-501-8614 for assistance.

How many radios can be used on one jobsite? There is no limit to the number of radios that can be used on a particular jobsite. With that said, we do recommend using an additional channel for every 10 employees to minimize disruptions.

Do the CLP, CLS, RDX, and RM series communicate with other brands of radios? Yes, provided that all radios are in the same range and are programmed to the same frequencies and codes. For more information, contact your dealer.


What are the advantages of going Digital? The Motorola DTR and DLR series allow for added call functionality such as group and one-to-one communication. Digital radios also offer crystal clear communications, as well as additional privacy not available on analog radios. Please see our Analog vs. Digital comparison page inside for more information.

Do the DTR and DLR series communicate with other radios? No. The DTR and DLR radios are only compatible with other radios from within the same two series.

Are chargers compatible from one radio series to another? No. Due to different battery chemistries, sizes and charge times, each radio series requires its own charging system.