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**Radios +
Accessories**

**'09
MOTOROLA RADIUS
CATALOG**

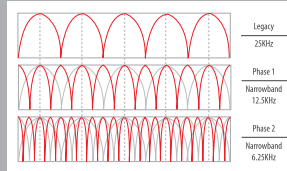
**Wireless
Communications**

**INTRODUCING THE
MOTOROLA CP185™
Commercial Portable
Two-Way Radio**

THE FCC DEADLINE FOR NARROWBANDING IS JANUARY 1, 2013!

Understanding FCC Narrowbanding Requirements

In December 2004, the Federal Communications Commission mandated that all private LMR users operating below 512 MHz move to 12.5 kHz narrowband voice channels and highly efficient data channel operations by January 1, 2013. Using narrowband channels will ensure that organizations take advantage of more efficient technology and, by reducing channel width, will allow additional channels to exist within the same spectrum space, as illustrated in the graphic to the right.



Deadlines

To phase in the migration deadline of January 1, 2013, the FCC has established interim deadlines. The first important deadline is January 1, 2011, after which:

- The FCC will not grant applications for new voice operations or applications to expand the authorized contour of existing stations that use 25 kHz channels. Only narrowband authorizations will be granted.
- The FCC will prohibit manufacture or importation of new equipment that operates on 25 kHz channels. This will reduce the availability of new equipment for legacy radio systems and will affect how agencies maintain and upgrade older systems.

Planning for the Move to Narrowband

- Start planning – the FCC deadline is not very far away.
- Assess your current equipment
- Obtain new or modified licenses

Contact Us Today to Help with Your Narrowbanding Process!

**Please note that all the Motorola Radios in this catalog are Narrowband capable.*



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MOTOROLA CP185



Carter Electronics Service Co., Inc. was founded in 1959 by Aubrey Carter. For the next 33 years, Aubrey would provide the leadership and vision to make Carter Electronics Service Co., Inc. a leading service provider of communications equipment in the greater Charleston area. This included the honor of becoming an authorized Motorola Service Station (MSS) in 1960. Over the past 45 years as an MSS, we have strived to provide the highest quality service to our customers by providing timely and cost efficient repairs to their equipment. In 1992, we began our second generation of family owned leadership, as Kevin Carter became President.

We currently operate out of two locations – Summerville and Charleston. We have eleven (11) employees including, four (4) Motorola factory trained technicians to design, troubleshoot and service a wide variety of equipment from our locations in Summerville and Charleston.

We are the premier system integrator of wireless communication systems and services for Motorola Communication Equipment. Our team of sales, service and operations are among the most qualified and best trained in the wireless industry.

We provide reliable, dependable portable and mobile radios with the most advanced technology available. Motorola two-way radios enable you to function in a safe and efficient manner, and provide you with increased productivity and flexibility.

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carter-electronics.com

**TWO-WAY MAKES IT EASIER TO GET THE JOB DONE.
SAVE TIME AND MONEY NOW!
CONTACT US TODAY FOR MORE DETAILS.**



Portable Radios

Portable Two-Way radios make dedicated two-way communications faster, clearer, and easier to use for users on the move. These practical radios can easily help increase productivity by keeping users communicating, while allowing them to concentrate on the job at hand.



VL50™ PORTABLE

Small, Lightweight, and Simple-to-Use

The VL50 portable two-way radio connects employees easily and affordably. This intuitive, cost-effective device helps employees to react quickly to requests, as well as have instant access to one another. Part of Motorola's Value Line series, this radio is designed with business productivity in mind, delivering exceptional functionality at the push of a button. This affordable, easy-to-use unit combines high-performance functionality with an accessible, durable frame.

Ideal for: Event Coordinators, Restaurants, and Retail.

Features: Up to 8 conventional channels · Scan · VibraCall Alert · Radio Signal Strength Indicator · Enhanced VOX (No accessory needed) · 7 Selectable Call Tones · Also can operate on 3 AA Batteries for Emergency Situations **Specifications:** Frequency Range: UHF: (461–470MHz) · Power: 1 Watt · 12 Hour Battery Life (based on 5/5/90 duty cycle) · Coverage area Up to 200,000 square feet (15 floors) · Voice operated transmit (VOX) · Dimensions H x W x L (with standard battery) - 5.8" x 2.0" x 1.1" · Weight (with standard battery) - 4.6 oz. · Standard Warranty: 1 Year

CP110™ PORTABLE

A Powerful Combination of Exceptional Audio Quality and Excellent Durability.

The CP110 portable two-way radio delivers just what you need to drive your business success: pace-setting performance and durability. It starts with exceptional audio quality enabling essential communication in loud environments. CP110 radios deliver audio that is 30% louder than previous Motorola CP100 radio models. And it keeps on going, with rugged construction to stand up to harsh job-site conditions. The CP110 features a durable metal die-cast chassis. It meets Military 810 C, D, E, F standards and IP54/55 specifications for shock, rain, humidity, salt fog, vibration, sand/dust, temperature shock plus high and low temperature.

Ideal for: Construction, Education, Hospitality, Manufacturing, Property Management, and Retail.

Features: 2 and 16 conventional channels · Channel Scan with Selectable Scan List · VOX (Hands-Free use with accessories) · 3 Voice-Inversion Scramble Settings to Minimize Eavesdropping **Specifications:** Frequency Range: VHF (150.8-174 MHz) or UHF (450–470MHz) · Power: 2 Watts · Up to 26 hours of Battery Life (based on 5/5/90 duty cycle) · Coverage - UHF: Up to 250,000 sq. feet, 20 floors. VHF: Up to 220,000 sq. feet, 13 floors. · Dimensions H x W x L (with standard battery) - 4.5" x 2.2" x 1.8" · Weight (with standard battery) - 10.3 oz. · Warranty: 1 Year



BPR™ 40 PORTABLE

Small Size and Light Weight Make it Ideal for any Business

The BPR40 portable two-way radio delivers reliable, intuitive communication through 8 channels and 12 programmable buttons. The high-/low-power option saves battery charge. Features such as nuisance channel delete and repeater talkaround make the radio a versatile, high-performance device. The BPR40 is part of the Mag One™ by Motorola radio portfolio. This affordable solution gives remarkable quality and value that is perfect for your business, and comes with a complete assortment of accessories to customize your radio.

Ideal for: Education, Hospitality, Light Construction, Restaurants, and Retail.

Features: Operates over 8 channels for group communications · Programmable buttons · Small, lightweight, diecast chassis built to withstand everyday wear and tear · High-power or low-power option, to save battery charge · Priority Channel Scan · 12 Programmable Features to choose from. **Specifications:** Frequency Range: VHF (150–174 MHz) or UHF (450–470MHz) · Power: 1W/4W (UHF), 1W/5W (VHF) · Battery Life: 8 hours (high power - 4W/5W); 11 hours (low power - 1W) - based on 5/5/90 duty cycle · Dimensions H x W x L (with standard battery) - 4.21" x 2.28" x 1.46" · Weight (with standard battery) - 12.3 oz. · Warranty: 1 Year



CP125™ PORTABLE

A Durable, Affordable and Effective Two-Way Communications Solution

With adjustable power levels and programmable function controls, the Radius® CP125 provides users with the flexibility and features they need to succeed. Fully equipped with Voice-Activated Transmission (VOX) capabilities*, the Radius CP125 supports hands-free communications via an optional headset - so users can stay connected while focusing on the job at hand. Whether you're looking to replace older two-way radios, or are considering integrating them into your operation for the first time, the Radius CP125 makes it easy and remarkably affordable.

Ideal for: Education, Hospitality, Property Management, and Retail.

Features: 4 channel operation · Priority Channel Scan · 8-character alphanumeric display · Long-lasting battery operates for up to 11 hours · VOX enables hands-free operation with use of a headset accessory · Drop-in charging centralizes location and powering of all radios. **Specifications:** Frequency Range: VHF (136–174 MHz) or UHF (435–480MHz) · Power: 2W/5W (VHF), 2W/4W (UHF) · Battery Life: 8 hours (high power - 4W/5W); 11 hours (low power - 2W) - based on 5/5/90 duty cycle · Dimensions H x W x L (with standard battery) - 4.55" x 2.20" x 1.81" · Weight (with standard battery) - 11.5 oz. · Mil Spec - 810 C, D, E, F · Warranty: 1 Year



CP150™ PORTABLE

High-Performance Meets Affordability

The CP150™ portable two way radios deliver the quality features you want at a very competitive price. To provide the range that's best for your business, the CP150™ radio is available in 2W UHF and VHF models. A lightweight, ergonomic design makes these radios comfortable to carry and operate, even while wearing gloves. A range of battery choices along with rapid recharging capabilities help ensure your radio is ready when you are. Programmable option buttons make it easy to customize your radio with your choice of features.

Ideal for: Education, Hospitality, Retail, and Security

Features: 4/16 conventional channels · Large, Textured Push-to-Talk Button easy to find and use, even when wearing gloves · Two programmable buttons with versatile features · Bright tricolor LED Indicates radio status and battery levels · Rugged, Die-Cast Chassis with polycarbonate housing for greater protection · System Scan and Auto Scan **Specifications:** Frequency Range: VHF (146–174MHz) or UHF (438–470MHz) · Power: 2 Watts · Battery Life: 9 Hours (based on 5/5/90 duty cycle) · Voice operated transmit (VOX) · Dimensions H x W x L (with standard battery) - 5" x 2.4" x 1.75" · Weight (with standard battery) - 14.98 oz. · Mil Spec - 810 C, D, E, F · Warranty: 2 Years

NEW!



CP185™ PORTABLE

Enhanced Functionality, Reliable Communication - for a Higher Level of Productivity

Ideal for educational institutions, retail and hospitality businesses, service and manufacturing industries and many other demanding, professional applications, the Motorola CP185 brings you a robust two-way radio solution. The CP185 has an extensive feature set including built-in voice scrambling for increased privacy, VOX capability for hands-free communication, 5 programmable buttons and X-Pand™ Technology to provide crisp, clear and strong audio quality even in noisy environments. Combined with the compact, lightweight design of the CP185, you get just what it takes to enhance communication while increasing productivity.

Ideal for: Education, Construction, Hospitality, Manufacturing, Property Management, and Retail

Features: 16 channels to support communication among all of your employees · Easy-to-handle, lightweight, compact design · Voice scrambling for increased privacy · VOX ready for hands-free communication · 5 programmable buttons · Channel Scan **Specifications:** Frequency Range: VHF (146–174MHz) or UHF (438–470MHz) · Power: 4 Watts (UHF) / 5 Watts (VHF) · Up to 10 Hour Battery Life (based on 5/5/90 duty cycle) · Dimensions H x W x L (with standard battery) – 4.72" x 2.28" x 1.46" · Weight (with standard battery) - 12.34 oz. · Mil Spec - 810 C, D, E, F · Warranty: 2 Years



CP200™ PORTABLE

One of the Motorola's Best Selling Radios... Ever

The CP200 portable two-way radio offers the increased communication flexibility with features such as push-to-talk ID and selective call. Powerful audio output penetrates noisy environments, providing clear, crisp audio at any volume. A lightweight, ergonomic design makes this radio comfortable to carry and operate. To provide the range that's best for your business, the CP200 radio is available in both 4W UHF and 5W VHF models. A range of battery choices and rapid recharging capabilities help ensure radio readiness.

Ideal for: Education, Hospitality, Retail, and Security

Features: 4/16 conventional channels · Large, Textured Push-to-Talk Button easy to find and use, even when wearing gloves · Selective Call/Call Alert · Bright tricolor LED Indicates radio status and battery levels · Rugged, Die-Cast Chassis with polycarbonate housing for greater protection · System Scan and Auto Scan · Push-to-Talk ID **Specifications:** Frequency Range: VHF (136–162, 146–174MHz) or UHF (403–440, 438–470, 465–495MHz) · Power: 2 Watts · 9 Hour Battery Life (based on 5/5/90 duty cycle) · Voice operated transmit (VOX) · Dimensions H x W x L (with standard battery) - 5" x 2.4" x 1.75" · Weight (with standard battery) - 14.98 oz. · Mil Spec - 810 C, D, E, F · Warranty: 2 Years

Performance You Can Count On.

Motorola portable radios provide your organization with a competitive communications edge, enhancing employee efficiency and overall profitability. Affordable and easy to use, Motorola radios help keep your operations on schedule, maximize job-shift productivity, enhance security and increase overall customer satisfaction. Most Motorola Radius radios are compatible with other radios operating on the same frequency and code, and also have a full complement of accessories for customizing the radio to suit your needs.



Mobile Radios

Mobile Two-Way radios are vehicle-mounted wireless devices that are used to send voice or data messages one-to-one or one-to-many over radio frequencies within a local area, city, or state. They are often installed on the dash of a vehicle, and can run off its power source. They are used by someone who doesn't need to communicate away from their vehicle.



CM200™ MOBILE

Frees Drivers to Concentrate on the Road

With its large controls, powerful 4-watt speaker and bright LED indicators, the CM200 mobile two-way radios frees drivers to keep their attention on the road. Two programmable buttons accommodate up to four features, such as tight/loose squelch, repeater talkaround and nuisance channel delete. This radio is part of the CM series from Motorola, a solution engineered to deliver unprecedented quality in value, reliability, ease-of-use, audio quality, size and weight, programmability and range.

Ideal for: Agriculture, Hospitality, Retail, and Transportation

Features: 4 channel capable · Large controls accommodate all users, including ones wearing gloves · Powerful loudspeaker · Bright LED indicators and alphanumeric display · Quik Call II™ and MDC 1200 Signaling · Audio Indicator Tones · Busy Channel Lockout · Single Priority Scan **Specifications:** Frequency Range: VHF (146–174MHz) or UHF (438–470MHz) · Power: 1-25 Watts VHF/UHF Low Power Models, 25–45 Watts VHF High Power Model, 25–40 Watts UHF High Power Model · Dimensions H x W x D – 1.73" x 6.67" x 4.64" · Weight - 2.25 lbs. · Mil Spec - 810 E · Warranty: 2 Years



CM300™ MOBILE

Unparalleled Durability, Accessibility and Range

With a versatile 32 channels, powerful 4-watt speaker and alphanumeric display, the CM300 mobile two-way radios lets users concentrate on the road. 4 programmable buttons accommodate up to 8 features, such as 2Cchannel / Home Revert, Escalart and Phone Mode. This radio is part of the CM series from Motorola, a solution engineered to deliver unprecedented quality in value, reliability, ease-of-use, audio quality, size and weight, programmability and range.

Ideal for: Agriculture, Hospitality, Retail, and Transportation

Features: Operates on 32 channels · Powerful loudspeaker · Bright LED indicators and alphanumeric display · Quik Call II™ and MDC 1200 Signaling · Single Priority Scan · System Scan and Auto Scan · Supports Up to 16 Scan Lists · Menu Mode **Specifications:** Frequency Range: VHF (136–162MHz), (146–174MHz) or UHF (438–470MHz) · Power: 1-25 Watts VHF/UHF Low Power Models, 25–45 Watts VHF High Power Models, 25–40 Watts UHF High Power Model · Dimensions H x W x D – 1.73" x 6.67" x 4.64" · Weight - 2.25 lbs. · Mil Spec - 810 E · Warranty: 2 Years



Nothing Works Like A Motorola Original® Accessory

You already depend on Motorola two-way radios for your critical communications. Now rely on Motorola Original accessories to provide custom radio solutions.

You likely chose your Motorola two-way radios for their ease of use and exceptional reliability - certainly a sound decision. Choosing Motorola Original accessories for your radios is also the right call to make.

For starters, every Motorola Original accessory is performance-matched for Motorola radios — designed, built and rigorously tested to the same quality standards. So you can be sure that every product in this catalog will perfectly complement your radio's performance.

What's more, insisting on Motorola Original accessories can help increase productivity. That's because you can count on every accessory to do its job time after time. If you take a chance on a mismatched antenna, or an inferior microphone, your radio may not perform at the moment you have to use it.

We offer a full collection of proven Motorola Original accessories for your important and critical communication needs. You'll find remote speaker microphones for more convenient control. Carrying cases for ease when on the move. Earpieces to ensure privacy. Headsets for hands-free operation. High-capacity batteries to extend communication time, and more. They're all ready to help ensure you perform with greater authority and confidence.



Streamlined Solutions for a Single Radio or Entire Fleet

Only Motorola Original Products are performance-matched to guarantee the same high standards of quality that you enjoy with your Motorola two-way radio. When you see the Motorola Original logo, you know the products are built and tested to meet the highest standards – yours and Motorola's. Motorola Original products turn your communication system into a personal communication solution for your firms everyday needs.

Create a customized communication solution for your specific needs with Motorola Original Accessories.

Manufacturing: In light manufacturing environments, users want to keep their ears unobstructed to hear ambient sounds and conversations. A lightweight temple transducer uses bone conduction technology to allow you to both hear the radio conversations along with the conversations nearby.

Hospitality: Whether coordinating staff for a conference or making a room change for a last minute guest, communication needs are frequent and shifts can be long. A high-capacity Li-Ion battery ensures your battery meets your demanding communication requirements.

Construction: Construction workers often work in demanding environments. A Submersible (IP57) Remote Speaker Microphone allows a user to communicate quickly and easily, even when wearing gloves in these rugged environments.

Education: It is imperative that educators and administrators are able to communicate discreetly and that your hands are free to manage the tasks at hand. A lightweight headset helps make it comfortable and convenient to manage administration duties and contact colleagues discreetly.

Every Motorola two-way radio can be customized to suit your current and future communication needs. All Motorola Original accessories are built to the highest standards of quality, and are specially engineered to perfect complement your radio's performance. So don't wait any longer to increase your productivity with optimum two-way radio performance.

Call us today to enhance your two-way radio capabilities with high-performance Motorola Original® accessories.



Portable Radio Parts + Accessories



BATTERIES

Motorola Original Batteries are ruggedly designed for lasting durability and are system tested with Motorola two-way radios to ensure optimum performance.

Motorola batteries are available in various chemistry and capacity alternatives, allowing the user to select the ideal battery for his or her needs. NiCd batteries provide the maximum number of charge/discharge cycles and are best suited for temperature extremes. NiMH batteries provide more talk-time per shift and are less prone to memory effect. Li-ion batteries offer the best power-to-weight ratio of all chemistries, with no memory effect.

Only Motorola batteries are proven tough.

Because "as good as" never is. When staying productive means staying in touch, you need batteries you can depend on day in and day out. You can trust Motorola batteries to work better and last longer than ordinary replacement batteries - maximizing productivity and keeping your people in touch.

Built Tough

All batteries are not alike. Motorola two-way wireless radio batteries employ the highest standards of quality and consistency, from the manufacturing floor to the rugged requirements of real-world use.

Tested Tough

As part of Motorola's manufacturing process, each two-way radio battery model must pass grueling Accelerated Life Testing (ALT) that includes a rain test (steady rainfall and wind for 30 minutes on every surface), a salt fog test (exposure to an atomized salt solution for 48 hours), a dust test (six hours of dust blowing on all surfaces), a vibration test (up to nine hours of exposure to vibration) and a shock test (18 shocks with a minimum G force of 40 Gs apiece).

In addition to in-line process control during manufacturing, Motorola routinely tests radios and batteries as a system (within varying levels of expended life cycles) to make sure they'll operate within specifications every time you need them.

Motorola Original batteries are designed to stand up to your demanding work environment and provide reliable power that you can count on. When you see the Motorola Original logo, you know the products are built and tested to meet the toughest standards. Do tough Motorola Original Products protect your communication system from the hazards of everyday life? You can count on it.

Have a spare battery ready for when you need it!



NNTN4497

CHARGERS

Essential power...

Rapid Rate

Tri-chemistry chargers that will charge the standard capacity batteries in less than 3 hours, ensuring your batteries will be ready to go when you need them.

Multi-Unit Charger

Allows drop-in charging for up to six radios and or batteries from a single outlet. Also provides a central storage location for radios at the end of the day.

PMLN5228



CARRYING ACCESSORIES

You'd be surprised how much time can be saved when a radio is always in the same place - made easy by this versatile selection of Motorola Original carry accessories.

Leather and Nylon Carrying Cases

Motorola carry cases were developed to meet the demands of public safety and other users who operate in the most rigorous of environments.

A variety of carrying accessories are available for comfort and convenience. The carrying cases are available in sizes designed to fit radios with a battery and permit audio to be heard clearly. Leather cases are constructed of top grain, 8 ounce leather and all stainless steel hardware.

High-activity cases have a swivel D-ring button and belt loop. To remove case from belt loop, rotate case 180 degrees and slide case upward, out of the holder. Case stays on belt more securely in high-activity applications while allowing the radio to swing freely with body movements.

Carrying Accessories

We also offer a full line of carrying accessories including: Belt Clips, T-Straps, High- Activity Belt Loops, and Carrying Straps.

Chest Packs

Motorola Original Universal Chest Pack protects the radio and provides the freedom from holding it during standby communication mode. Universal Chest Pack fits virtually any radio.



RLN5385



Audio

REMOTE SPEAKER MICROPHONES

The most popular accessory in Motorola Audio line

Motorola's Remote Speaker Microphones (RSMs) are a vital two-way radio accessory solution for users who need to talk and listen without removing the radio from their belt or carry case. RSMs give users flexible solutions and the confidence of clear, understandable communication even in the most adverse conditions.

Windporting Remote Speaker Microphones

The windporting feature dramatically lessens background noise caused by high winds and other severe weather conditions. Audio can pass through the speaker grill even when the microphone port is blocked by water ensuring a user's confidence of clear communications. These sturdy microphones are the must have communication audio accessories for those working at the job site or in the field



HEADSETS

Essential for secure environments...

Lightweight Headsets

Lightweight headsets provide high-clarity, hands-free, discreet two-way communication, while maintaining the comfort necessary for extended-wear in moderate noise environments.

Medium Weight Headsets

Medium weight headsets offer high-clarity sound, with the additional hearing protection necessary to provide consistent, clear, two-way radio communication in harsh, noisy environments or situations.

Heavy-Duty Headsets

Heavy-duty headsets include noise-cancelling boom microphones and can be worn with or without a hard hat. The Push-to-Talk switch is located on the earcup.

Lightweight Temple Transducer

The headset uses bone conduction to allow users to receive audio without covering the ear. An ideal solution when it is critical to hear external noises, such as machinery, fire alarms, the intercom or traffic along with your radio conversations.

Mag One Lightweight Headset

A simple ultra-lightweight headset with a soft rubber earmuff that provides the comfort and stability needed for extended wear. VOX capability enables true hands-free communication.



EARPIECES

Essential communication...

D-Style Earpiece

In responding to today's image conscious users, Motorola introduced the D-style earset. D-style earsets are designed to ensure comfort of use while providing an elegant, sleek appearance. Constructed with Motorola's quality and reliability standards.



PMLN4658

Earbud with Clip Microphone and Push-to-Talk

For convenience and uninterrupted productivity. Push-to-talk button activates microphone when user is ready to speak.

SURVEILLANCE KITS

Discreet communication...

Surveillance accessories allow the user to receive messages privately through the earpiece - ideal when discreet communication is required.



RLN6232A

Quick Disconnect Noise Kits

Noise kits provide extra comfort and/or noise protection when wearing surveillance accessories. Lightweight, translucent tube attaches to the surveillance kit and includes a quick disconnect adapter, which allows you to easily remove or alternate acoustic tubes. Clothing clip prevents accessory from being pulled from the ear due to body movements.

PORTABLE RADIO ANTENNAS

Tested and tuned for performance...

A communication system is only as good as the mobile antennas used to transmit and receive - so whenever lives are on the line Motorola Original® accessories should be the go-to choice.

Flexible Whip Antennas

Designed with a one-piece finish and steel core for optimal radiation characteristics. The flexible design provides more comfort when the radio is worn on the belt.



Heliflex Antennas

Engineered for maximum output and greatest communication coverage.



Stubby Antennas

A shorter antenna designed to be non-obtrusive. Most comfortable solution when wearing the radio on your belt.



Mobile Radio Parts + Accessories



HMN3413

MOBILE MICROPHONES AND ACCESSORIES

Motorola Quality...exceptional dependability

Standard Compact Microphone

Standard Compact Microphone provides basic Push-To-Talk functionality and ships with all CM200 or CM300 mobile radios.

Heavy-Duty Microphone

Heavy-Duty Microphone are for users who want more durability, also ideal for those who need a larger microphone that is easier to handle when wearing gloves.

Enhanced Keypad Microphone

Enhanced Keypad Microphone includes a full keypad that enables you to dial phone numbers from the microphone, also has three customizable buttons that can be programmed with any of the control head features.

MOUNTING ACCESSORIES

CM200 and CM300 radios are often installed on the dash of a vehicle, and run off its power source. Here are some of the accessories available for mounting your CDM mobile into your vehicle: Low and High Profile Mounting Brackets, Key Lock Mounting Brackets, 8" Goose Neck Mounting Bracket.



GLN7317A

SPEAKERS AND PUBLIC ADDRESS KITS

College campuses, commercial and industrial complexes, government facilities, military bases, municipal district, local schools and even cities have a great need to be able to communicate with the public in the event of an emergency, public events or festivals. These accessories can help you get the word out whether it's from a vehicle or from a desktop station through speakers at a fixed location.



HSN8145



ANTENNAS

Tested and tuned for performance...



A communication system is only as good as the mobile antennas used to transmit and receive - so whenever lives are on the line Motorola Original accessories should be the go-to choice.

Wave Base Roof Mount Antennas

The signals for these antennas are radiated vertically, making them ideal for urban environments where buildings might obstruct the signal.

Magnetic/Roof Mount Antennas

These antennas are designed to direct the signal more towards the horizon, making them ideal for applications in more geographically flat regions where signal coverage is sparse and must cover a larger area.

CONTROL STATION ACCESSORIES

The control station accessories convert a CM200 or CM300 two-way radio into an attractive, convenient base station. Ideal for securing mobile in place in a desktop environment.



Two-way makes it easier to get the job done. Save time and money now!

Contact us today for more details.