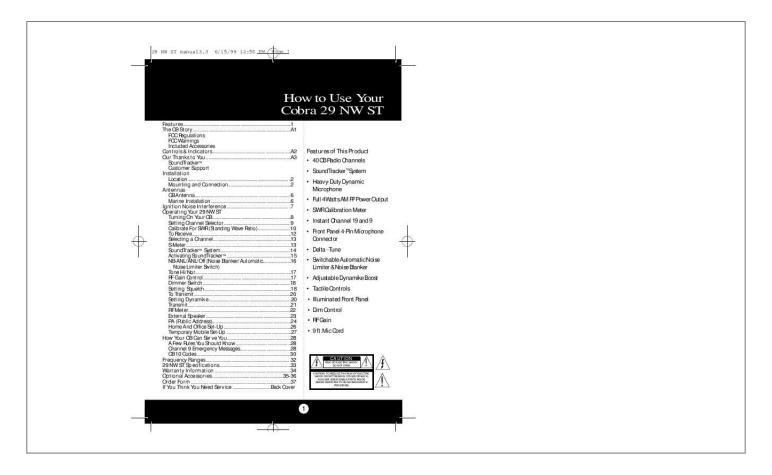


You can read the recommendations in the user guide, the technical guide or the installation guide for COBRA 29 NW LTD CLASSIC. You'll find the answers to all your questions on the COBRA 29 NW LTD CLASSIC in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual COBRA 29 NW LTD CLASSIC
User guide COBRA 29 NW LTD CLASSIC
Operating instructions COBRA 29 NW LTD CLASSIC
Instructions for use COBRA 29 NW LTD CLASSIC
Instruction manual COBRA 29 NW LTD CLASSIC





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.....Back Cover How to Use Your Cobra 29 NW ST Features of This Product · 40 CB Radio Channels · SoundTracker TM System · Heavy-Duty Dynamic Microphone · Full 4 Watts AM RF Power Output · SWR Calibration Meter · Instant Channel 19 and 9 · Front Panel 4-Pin Microphone Connector · Delta -Tune · Switchable Automatic Noise Limiter & Noise Blanker · Adjustable Dynamike Boost · Tactile Controls · Illuminated Front Panel · Dim Control · RF Gain · 9 ft. Mic Cord CAUTION RISK OF ELECTRIC SHOCK DO NOT OPEN! CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK DO NOT REMOVE COVER (OR BACK) NO USER SERVICEABLE PARTS INSIDE REFER SERVICING TO QUALIFIED SERVICE PERSONNEL! 1 29 NW ST manual3.3 6/15/99 12:50 PM Page 2 Installation Location Plan location of transceiver and microphone bracket before starting the installation. Select a location that is convenient for operation, yet does not interfere with the driver or passenger.

The transceiver is usually mounted to the underside of the dash with the microphone bracket beside it. Installation Mounting and Connection Note The transceiver is held in the universal mounting bracket by two thumbscrews which allow for adjustment at a convenient angle. The bracket includes two selftapping screws and star washers. The mounting must be mechanically strong, conveniently located. Mounting and Connection 1 Hold the radio with the mounting bracket in the exact desired location.

If there is no interference, remove the bracket and use it as a template to mark the location for the mounting screws. 3 Connect the antenna cable plug to the receptacle marked "ANT" on the back of the unit. 2 Drill the holes and secure the bracket. continued 2 3 29 NW ST manual3.3 6/15/99 12:50 PM Page 4 Installation Installation Note Connecting to an accessory fuse prevents the unit from being left on accidentally, and also permits operating the unit without running the engine.

Note In positive ground vehicles the red wire goes to the chassis and the black wire is connected to the ignition switch. Note Before installing the CB radio, visually check the vehicle's battery connection to determine which terminal, positive or negative, is grounded (positive is the larger of the t wo) to the engine block (or chassis). A negatively grounded vehicle has its negative lead grounded to the chassis. 4 7 6 Plug power cable into back of unit mar ked "Power" Be sure to observe polarity markings. Mount the microphone bracket on either side of the unit (driver's left) using two screws supplied. @@Connect the black lead to the negative side of the vehicle. This is usually the chassis. @@@@@Typically, when signal level is adequate, the background noise does not present a serious problem. Also, when extremely low level signals are being received, the transceiver may be operated with the vehicle's engine turned off.

The unit requires very little current and therefore will not significantly discharge the vehicle's battery. Even though the Cobra 29 NW ST has an automatic noise limiter, in some installations ignition interference may be high enough to make good communications impossible. Many possibilities exist and variations between vehicles require different solutions. Consult your COBRA dealer or a 2-way radio technician for help in locating the source of a severe noise. Since the maximum allowable power output of the transmitter is limited by the FCC, the antenna is critical in affecting transmission distance. Only For optimum performance in a properly matched antenna system will allow passenger cars the ideal antenmaximum power output. Cobra loaded type na location is on the center of antenna models are highly recommended for the roof. Second choice is on the most installations. Consult your Cobra dealer for center of the trunk. further details, or call 773.

889.3087 and speak to a Cobra representative. Note Because many newer trucks feature fiberglass door skins, the outside mirror must be grounded to the chassis via ground strap, if the antenna is mounted on the mirror bracket. Note 3-way Combination Antennas are also available which allow operation of all three bands (AM-FM & CB), using a single antenna. However, this type of antenna usually results in less than normal transmit and receive range when compared to a standard-type "Single Band" CB antenna.

Call 773889-3087 for further information. 1 A standard antenna connector is provided on the transceiver for easy connection. Marine Installation The transceiver will not operate at maximum efficiency in a boat without a ground plate, (unless it has a steel hull). Before attempting installation, consult your dealer for information regarding an adequate grounding system and prevention of electrolysis between fittings in the hull and water. 6 7 29 NW ST manual3. 3 6/15/99 12:50 PM Page 8 Operation Turning On Turning On Make sure the power cord, antenna and microphone are connected to their proper connectors before starting. Operation Setting Channel Selector Setting Channel Selector 1 1 The CB/PA button should be in the CB position. Select one of forty channels and adjust volume. The selected channel is indicated by the LED readout directly above the channel selector knob 2 Rotate the On/Off Volume knob a normal listening level. clockwise to 8 9 29 NW ST manual3.3 6/15/99 12:50 PM Page 10 Operation Calibrate For SWR (Standing Wave Ratio) Calibrate for SWR (Standing Wave Ratio) SWR calibration is done to properly adjust the length of the antenna and to monitor the quality of the coaxial cable and all RF connections. This calibration is critical in order to achieve optimum performance. Note Operation 3 Push and hold mic button.



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Calibration must be made in an open area (never in a garage). Vehicle doors must be closed.

No one should be standing near the antenna. (See your antenna directions for more complete information). Note The reading will be slightly higher on Channels 1 and 40 compared to Channel 20. 1 Select channel 20. 4 2 Switch to the CAL position. While holding mic button adjust the SWR CAL knob so the meter needle swings to the CAL w mark on the meter (located on the right), continued 10 11 29 NW ST manual3.3 6/15/99 12:50 PM Page 12 Operation Selecting A Channel Operation Selecting A Channel Note When switched to SWR position the meter needle should ideally be as far to the left as possible. Anything over 3 is not acceptable. A slight antenna height adjustment (higher or lower) may be required.

Repeat relcalibration steps. Switch to 9 (Emergency) or 19 (Information) for instant access to these channels. 5 While still holding down the mic button,set the S/RF SWR CAL switch to the SWR position, to read the SWR reading. Repeat the same steps two through five on Channel 1 and 40. This will check SWR for all channels.

- 1 Switch to NOR to select desired channel. 6 S-Meter Swings proportionately to strength of incoming signal when receiving. S-Meter To Receive To Receive 1 1 Rotate the On/Off Volume knob clockwise the green RT/TX LED will be illuminated. The S/RF-SWR-CAL switch must be in the S/RF position to read the meter. 12 13 29 NW ST manual3.
- 3 6/15/99 12:50 PM Page 14 Operation The SoundTracker TM System While previous systems only "blanket out" or limit noise in higher sound frequencies, the revolutionary new SoundTrackerTM System actually reduces noise while leaving the signal intact in the reception mode. In the transmission mode, it actually strengthens the signal, providing you with a significant reduction in noise on reception and transmission. Operation Activating SoundTrackerTM Activating SoundTrackerTM Note SoundTrackerTM gives you clearer, cleaner reception to improve CB communications while on the air. Sound clarity is measured by the ratio of the signal level to the noise level. The higher the signal-to-noise ratio, the better the sound. How SoundTracker TM Works On Reception - "Cuts noiseternal speaker is plugged in, the internal speaker is automatically disconnected. 1 External Speaker The S/RF-SWR-CAL switch must be in the S/RF position. 1 Connect an external speaker to the external speaker jack on the rear panel. Note Cobra external speakers are rated at 10 watts. See accessories page 39.
- 22 23 29 NW ST manual3.3 6/15/99 12:50 PM Page 24 Operation PA (Public Address) Note Speaker should have 8-ohm impedance and be rated to handle at least 4.0 watts. Note The speaker should be directed away from the microphone to prevent acoustic feedback. Note Activity on the CB channel will be heard through the PA speaker. Adjust Volume Control for normal listening level. Operation PA (Public Address) 1 Connect an external PA speaker to the PA jack on the rear panel. 3 Push and hold microphone button and speak in a normal voice. Your voice will now transmit on the PA speaker. 2 Set CB/PA switch to PA position.
- 4 Adjust PA speaker volume with the Dynamike control. 24 25 29 NW ST manual3.3 6/15/99 12:50 PM Page 26 Home And Office Set-Up Base Station Operation (From 120V AC House Current) Base Station Operation (From 120V AC House Current) To operate your transceiver from home or office you will need a 13.8 volt DC Power Pack rated at a minimum of 2 amps, and a properly installed base station antenna. Temporary Mobile Set-Up 2 Plug power cable into back of unit mar ked "Power" Be sure to observe polarity markings.
- Connect properly installed and matched base station antenna. Warning! Do not attempt to operate this transceiver by connecting it directly to 120 vac. Note For further information call Cobra Customer Service 1.773.
- 889.3087. 3 Temporary Mobile Operation For temporary mobile operation you may want to purchase an optional cigarette lighter adapter from your COBRA dealer. This adapter and a magnetic mount antenna allow you to quickly "install" your transceiver for temporary use. Temporary Mobile Set-Up 1 Simply connect the red (+) and black (-) leads of the transceiver to the corresponding terminals of the power pack. 26 27 29 NW ST manual3.3 6/15/99 12:50 PM Page 28 How Your CB Can Serve You · · · · · · Warn of traffic problems Provide weather and road data Provide help in event of an emergency Provide direct contact with home or office Assist police by reporting erratic drivers Get "local information" to find destination Communicate with family and friends Suggest spots to eat and sleep Keep you alert while traveling How Your CB Can Serve You The FCC gives these examples of permitted and prohibited messages for channel 9. These are only guidelines and not all-inclusive: Permitted Yes No Yes No Yes Example Message "Tornado sighted six miles north of town." "Post number 10. No tornado sighted.
 - " "Out of gas on I-95 at mile marker 211." "Out of gas in my driveway." "Four car accident on I-94 at Exit 11. @@Bring sailboat into port." "Attention motorists. @@@@Conversations cannot last more than 5 minutes with another station. A one minute break is required to let others use the channel. B. @ @ C. You cannot use CB to promote illegal activities.

D. Profanity is not allowed. E. You may not transmit music with a CB. F.

@@@@No 2. @@Be exact. Number. Type. Trapped? Give details and help needed.

Yes No Transmit CLIP repeatedly so any monitor can assist. @@@@@@@@@Unable to copy. @@@@Channel Channel CB Freq. CB Freq. @@.....

```
. CB - 40 CH FREQUENCY RANGE. . . .
           . CB - 26.965 TO 27.405 MHZ FREQUENCY TOLERANCE. . . . . .
                      ... 0.005 % FREQUENCY CONTROL.
..... PLL (PHASE LOCK LOOP) SYNTHESIZER OPERATING TEMPERATURE RANGE....
                   \dots -30° C TO + 50° C MICROPHONE \dots
                   ... PLUG-IN DYNAMIC INPUT VOLTAGE ...
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. @ @
8-5/8"D X 7-9/32"W X 2-13/63" H WEIGHT .

4 LBS. ANTENNA CONNECTOR
UHF; SO-239 METER
••••
@@
A WARTER MODELLA ATTOM
.4 WATTS MODULATION
.AM (AMPLITUDE MODULATION) FREQUENCY RESPONSE
200 TO 2000 HZ OUTDUT IMPEDANCE
300 TO 3000 HZ OUTPUT IMPEDANCE
50 OHMS,UNBALANCED RECEIVER SENSITIVITY
LESS THAN 1 μ V FOR 10dB(S+N)/N SELECTIVITY
(IDO TANIZ (O IDO JONIZ IN CE DELECTION
6 dB@ 7 KHZ,60 dB@ 10KHZ IMAGE REJECTION
40 dB NOISE BLANKER
DE TYDE COLLEL OLL
RF TYPE SQUELCH.
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.ADJUSTABLE; THRESHOLD LESS THAN $1\mu V$ AUDIO OUTPUT POWER 4 WATTS FREQUENCY RESPONSE
300 TO 3000 HZ DISTORTION
LESS THAN 7% @3 WATTS @ 1000 HZ BUILT-IN SPEAKER
@@
4 WATTS INTO EXTERNAL SPEAKER EXTERNAL SPEAKER FOR PA

@@@@@@Exclusions: This limited warranty does not apply; 1) to any product damaged by accident;2) in the event of misuse or abuse of the product or as a result of unauthorized alterations or repairs;3) if the serial number has been altered, defaced or removed;4) if the owner of the product resides outside the U.S.A. All implied warranties, including warranties of merchantability and fitness for a particular pur pose are limited in duration to the length of this war ranty. COBRA shall not be liable for any incidental, consequential or other damages; including, without limitation, damages resulting from loss of use or cost of installation.

Some states do not allow limitations on how long an implied warranty lasts and/or do not allow the exclusion or limitation of incidental or consequential damages, so the above limitations may not apply to you. Replacement Microphone Bracket For in vehicle use 741-080-9-001 \$0.45 Replacement DC Power Cord For in vehicle use 426-002-N-001 \$7.50 Optional Accessories Replacement Mounting Bracket For in vehicle use 251-353-9-001 \$4.50 Replacement Thumb Screws For in vehicle use 634-081-9-001 \$0.60 Cobra Electronics Corporation 6500 West Cortland Street Chicago, Illinois 60707 28" Full Range Center Load, Magnetic Mount Antenna For in vehicle use AT 35 \$19.95 25"Glass Mount Antenna For in vehicle use AT 55 \$27.95 39" Full Range Base Load, Magnetic Mount Antenna For in vehicle use AT 70 \$24.95 44" Full Range, Center Load, Dual Band CB/WX Antenna Allows greater transmission range while in a moving vehicle. ATW-400 \$27.

95 Replacement Dynamic Microphone For in vehicle use CA 73 \$12.95 34 35 29 NW ST manual3.3 6/15/99 12:50 PM Page 36 Optional Accessories Accessory Order Form Item # 426-002-N-001 251-353-9-001 634-081-9-001 741-080-9-001 AT 35 AT 55 AT 70 Description Replacement DC Power Cord Replacement Mounting Bracket Replacement Thumb Screws Replacement Microphone Bracket 28" Full Range Center Load, Magnetic Mount Antenna 25"Glass Mount Antenna 39" Full Range Base Load, Magnetic Mount Antenna 44" Full Range, Center Load, Dual Band CB/WX Antenna Replacement Dynamic Microphone Power Microphone Noise Canceling/Power Microphone Echo/Noise Canceling Microphone Dynamic External Speaker Noise Canceling External Speaker Dynamic Noise Canceling With Talk Back External Speaker Cost Ea. \$7.50 \$4.50 \$0.60 \$0.45 \$19.95 \$27.95 \$24. 95 \$27.95 \$12.95 \$21.95 \$24.95 \$59.

 $95\ \$14.95\ \$19.95\ \$24.95$ Qty. Amount Power Microphone For in vehicle use CA 75 \$21.

95 Noise Canceling/Power Microphone For in vehicle use CA 77 \$24.95 Echo/Noise Canceling Microphone For in vehicle use CA 79 \$59.95 ATW 400 CA 73 CA 75 CA 77 CA79 CS 100 CS 300 CS 500 Shipping & Handling Amount of Shipping/ Order Handling \$25.00 and under \$4.75 minimum \$25.01-\$40.00 \$6.95 \$40.01-\$80.00 \$9.

25 \$80.01-\$120.00 \$10.25 \$120.01-\$160.00 \$11.75 \$160.01 and up \$14.50 For AK,HI and PR please add an additional \$15.00 for UPS shipments. Dynamic External Speaker For in vehicle use CS 100 \$14.95 Noise Canceling External Speaker For in vehicle use CS 300 \$19.95 Dynamic Noise Canceling With Talk Back External Speaker For in vehicle use CS 500 \$24.95 Tax Table Illinois residents add 7% Michigan residents add 4% Cook Co. residents add .75% (7.75% total) Ohio residents add 6% Chicago residents add 1% (8.75% total) Wisconsin residents add 5% Indiana residents add 5% Prices subject to change without notice. Subtotal (Tax if applicable) Shipping/handling Total 8:00 am - 8:00 pm,M-F, CST. Make check or money order (no stamps) payable to: Cobra Accessories Dept.

6500 West Cortland St. Chicago, IL 60707 For credit card orders fill out order form and fax to: 1.773.622.2269 or call 1.773.889.3087 (Press 1 from the main menu) Please print clearly You Can Find These Fine Accessories At Your Local Cobra CB Dealer If you wish, you can order directly from Cobra. Order by phone Call 1.773.

889.3087 (Press 1 from the main menu) 8 a.m.-8 p.m. M-F CST. Order by mail or fax Please fill out order form on ne xt page, and mail/fax directly to Cobra.

Name Address (No P.O. Box) City State Zip Telephone () Credit Card No.

Exp. Date Customer Signature Circle One: Visa MasterCard Discover Allow 4 to 6 weeks for deliver y. Offer valid in Continental U.S. only. 36 37 29 NW ST manual3.3 6/15/99 12:50 PM Page 38 Notes Notes Notes Notes 38 39 29 NW ST manual3.3 6/15/99 12:50 PM Page 40 Notes Notes 40 29 NW ST manual3.3 6/15/99 12:50 PM Page 41 29 NW ST Cobra Electronics Corporation 6500 West Cortland Street Chicago, IL60707 If You Think You Need Service For technical assistance, please call our Automated Help Desk which can assist you by answering the most frequently asked questions about Cobra products. Operating Instructions for your Cobra 29 NW ST CB Radio (773) 889-3087 24 hours a day, 7 days a week.

A Consumer Service Representative can be reached through this same number 8:00 am - 8:00 pm, Monday through Friday, CST. Technical assistance is also available on-line in the Frequently Asked Questions (FAQ) section at www.cobraelec.com or by e-mail to productinfo@cobraelec.com If you think you need service call 1.773.889.3087 "If your product should require factory service please call Cobra first before sending your unit in. This will ensure the fastest turn-

around time on your repair." You may be asked to send your unit to the Cobra factory.

It will be necessary to furnish the follo wing in order to have the product serviced and returned. 1. For Warranty Repair include some form of pr oof-of-purchase, such as a mechanical reproduction or carbon or a sales receipt. If you send the original receipt it cannot be returned. 2. Send the entire product. 3. Enclose a description of what is happening with the unit.Include a typed or clearly print name and address of where the unit is to be returned. 4. Pack unit securely to prevent damage in transit. If possible, use the original packing material. 5. Ship prepaid and insured by way of a traceable car rier such as United Parcel Service (UPS) or First Class Mail: to avoid loss in transit to: Cobra Factory Service, Cobra Electronics Corporation,6500 W. Cortland St., Chicago, IL 60707. 6. If the unit is in war ranty, upon receipt of your unit it will either be repaired or exchanged depending on the model. Please allow approximately 3 to 4 weeks before contacting us for status. If the unit is out of warranty a letter will automatically be sent informing you of the repair charge or replacement charge.

If you have any questions, please call 1.773.889.



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3087 for assistance. Cobra Electronics Corp.© 1999 Printed in China Part No. 480-191-P-001 "Ingenious Products for Easier Communication." 29 NW ST manual3.3 6/15/99 12:50 PM Page 43 The CB Story The Citizens Band lies between the shortwave broadcast and 10-meter Amateur radio bands, and was established by law in 1949. The Class D two-way communications service was opened in 1959.

(CB also includes a Class A citizens band and Class C remote control frequencies.) 1 2 FCC Regulations FCC regulations permit only "transmissions" (one party to another) rather than "broadcasts" (to a wide audience). Thus, advertising is not allowed on CB Channels because that is "broadcasting." FCC Warnings 3 All transmitter adjustments other than those supplied by the manufacturer as front panel operating controls, must be made by, or under the supervision of, the holder of an FCC-issued General Radio-Telephone Operator's License. Replacement or substitution of transistors, regular diodes or other parts of a unique nature, with parts other than those recommended by Cobra, may cause violation of the technical regulations of Part 95 of the FCC Rules, or violation of Type Acceptance requirements of Part 2 of the Rules. @@2. 3. 4. 5. @@DC power cord 7.

FCC rules 1. @@@@19 1. 4-Pin Microphone Connector 2. Power On/Off, Volume 3. Squelch 4.

Dynamike 5. RF Gain 6. Dimmer 7. SWR CAL 8. Channel Selector 9.

LED Channel Display 10. Sound TrackerTM LED 11. RX (Receive)/ TX (Transmit) LED Indicator 12. Sound TrackerTM On/Off 13. Channel 19/Channel 9/Normal Switch 14. Tone Hi/Nor 15. CB/PA Switch 16. NB/ANL ANL Off Switch 17. S/RF SWR CAL Switch 18. Signal Strength Meter 19.

Microphone Back Side 20. Public Address Speaker Jack 21. External Speaker Jack 22. Antenna Connector 23. Power Jack Cobra Customer Service Live operators are available M-F 8:00 am - 8:00 pm CST at: 773.889.3087 Automated Technical Assistance available 24 hours a day, seven days a week.E-mail questions to: productinfo@cobraelec.com Cobra on the World Wide Web: Frequently Asked Questions (FAQ) can be found on-line at: www.cobraelec. com SoundTracker TM "Cuts noise coming in...strengthens signals going out." This Patent pending technology dramatically improves transmission and reception of CB signals.

The revolutionary SoundTrackerTM System reconfigures the transmission signal which allows it to be transferred more efficiently through cluttered airwaves. 10 9 12 At the same time, it significantly reduces the amount of static on all incoming CB signals. The end result is a cleaner, clearer sounding reception of signals and a more powerful transmission which dramatically improves CB communications. 17 16 15 14 13 11 18 1 2 3 4 5 6 7 8 20 21 Customer Support Should you encounter any problems with the product or not understand its many features, please refer to this owner's manual. If after referring to the manual, you still need help, call Cobra Customer Service at 773.





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