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96 ford contour owners manual

Reporting Safety Defects. Introductory Information. Fords Commitment to You. At Ford Motor Company, excellence is the continuous the standard by which others are judged. Our Guiding Principles s Quality comes first. For your satisfaction, the quality of ourThis guide describes equipment and gives specifications for equipment that was in effect when this guide was approved for printing. Your Maintenance Schedule and Record Booklet. The breakin period for new brake linings lasts for 100 miles 160 km of city driving or 1,000 miles 1,600 km of highway driving. Customers may be required to bring their vehicle in for inspection by a Ford representative. Washing and Polishing Your Vehicle. Wash the outside of your vehicle, including the underside, with a mild detergent. DO NOT. Do not use steel wool, abrasive cleaners, fuel or strong detergents. Cleaning Plastic Parts. Some of your vehicles exterior trim parts are plastic. Clean with a tar and road oil remover if necessary. Use a vinyl cleaner for routine cleaning. See the following sections in this chapter for directions on how to properly use these safety belts. Also see Safety Restraints for Children in this chapter for special instructions about using safety belts for children. Each seating position in your vehicle has a specific safety belt assembly which is made up of one buckle and one tongue that are designed to be used as a pair. After you get into your vehicle, close the door and lock it. Fastening the front seat lap and shoulder belt. NOTE Be sure to read and understand Important Safety Belt Information at the beginning of this chapter. To adjust the lap part of the belt, pull up on the shoulder belt until the lap belt fits snugly and as low as possible around your hips. See the detailed instructions under Safety Seats for Children in this chapter. Shoulder Belt Height Adjustment. Driver and right front passenger. <http://ecx.ro/userfiles/canon-exposure-compensation-in-manual-mode.xml>

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If the shoulder belt is off your shoulder, on your upper arm or neck, there is a greater risk of severe injury in a collision. Lap Belts. The lap belt in the center of the rear seat does not adjust automatically. Safety Belt Extension Assembly. For some people, the safety belt may be too short even when it is fully extended. You can add about eight inches 20 cm to the belt length with a safety belt extension assembly part number 611C22. Safety Belt Maintenance. Check the safety belt systems periodically to make sure that they work properly and are not damaged. Air Bag Supplemental Restraint System SRS. There are four very important reasons to use safety belts even with an air bag system. Use your safety belts to. All occupants should sit with their backs against the seatback, move the seat to the most rearward position if possible and use the safety belts. How the Air Bag Supplemental Restraint System Operates. The driver air bag is in the center of the steering wheel. The front passenger seat air bag is located in the center of the instrument panel ledge above the glove compartment. When the sensors activate the system, the air bags inflate rapidly, filling with nontoxic nitrogen gas in a fraction of a second. Immediately after inflation, the air bags deflate by releasing the nitrogen gas through vent holes. Inflated driverside air bag. The tone pattern will Safety belts alone do not provide maximum protection for these children. Check your local and state ride in the cargo area. All occupants should sit with their backs against the seatback, move the seat to the most rearward position if possible and use the safety belts. RWARNING If you do not

properly secure the safety seat, the child occupying the seat may be injured during a collision or sudden stop. **WARNING** Always keep the buckle release button pointing upward and away from the child seat, with the tongue between the child seat and the release button as shown in the following illustration. <http://barexkft.hu/userfiles/canon-ez430-manual.xml>

Safety belt buckle placement for child seats. If you choose to install a child safety seat in the front seating position, move vehicle seat as far back as possible. See Figure 2. Be sure that the belt webbing is not twisted. Safety Restraints At this time the retractor is in the automatic locking mode child restraint mode. Figure 4. Pull up on the shoulder webbing. A This indicates the retractor is in the automatic locking mode. Push down on the child seat while you pull up on the belt to remove any slack in the belt. Safety Restraints If you cannot, the belt is in the automatic locking mode, Figure 8. To install a tethered child safety seat in the rear seat, you will need tether anchorage hardware. Tether anchorage hardware Canadian vehicles only. Safety Belts for Children. Starting Your Contour. Ignition. Understanding the Positions of the Ignition. The positions of the key in the ignition. LOCK and ACCESSORY lock the gearshift for all vehicles with an automatic transaxle. For example, you can use ACCESSORY to turn on the radio without starting the engine. **WARNING** Always set the parking brake fully and make sure that the gearshift is securely latched in P Park automatic transaxle or in 1 First manual. Fuel Injected Engines. Never sit in a stopped vehicle for more than a short period of time with the engine running. Exhaust fumes are toxic. See Guarding Against Exhaust Fumes in this chapter for more instructions. Before you start your vehicle, do the following. Refer to the Warning Lights and Gauges chapter. Starting Your Engine. To start your engine If you have the 4cylinder 2.0L engine and are not using an engine block heater, warm up the engine for a minute or two before putting the transaxle in gear. Whenever you start your vehicle, release the key as soon as the engine starts. Excessive cranking could damage the starter or flood the engine. After you start the engine, let it idle for a few seconds.

If the engine still does not start, the fuel pump shutoff switch may have been triggered. For directions on how to reset the switch see Fuel Pump ShutOff Switch later in this chapter. A computer system controls the engines idle speed. To turn the heater on, simply plug it into a grounded 110volt outlet. Ford recommends that you use a 110volt circuit that is protected by a ground fault circuit interrupter. Once the shutoff switch is triggered, you must reset the switch by hand before you can start your vehicle. The switch is located on the left hand kick panel in the drivers footwell. Improve your ventilation by keeping all air inlet vents clear of snow, leaves, and other debris. We call this grouping a cluster. Your vehicle has one of the following clusters The standard cluster. Warning Lights and Gauges. The sport cluster. Indicator Lights and Chimes. Safety Belt Warning Light and Chime. This warning light and chime remind you to fasten your safety belt. The following conditions will take place This light comes on when the parking brake is set, or if it is not set, it comes on briefly when you turn the ignition to the START position. This light indicates that your battery is not being charged and that you need to have the electrical system checked. This light comes on every time you turn the ignition to the ON or START position engine off. If you do not stop the A problem with the system is indicated by one or more of the following the readiness light will either flash or stay lit, or it will not light or a group of five beeps will be heard. If the light does not come on when you turn the ignition to the ON position or if it comes on and stays on when you are driving, have your vehicle serviced as soon as possible. It is not necessary to have the engine serviced. Under certain conditions, the Check Engine Warning Light may come on if the fuel cap is not properly installed.

<https://www.interactivelearnings.com/forum/selenium-using-c/topic/13993/3tk2827-2bb40-manual>

This light tells you that the Transaxle Control Switch TCS on the gearshift lever has been pushed. When the light is on, the transaxle will not shift into overdrive. The fuel gauge indicator may vary slightly while the vehicle is in motion. This is the result of fuel movement within the tank. An

accurate reading may be obtained with the vehicle on smooth, level ground. If you do not follow these instructions, you or others could be injured. At this time, a mechanical noise may be heard and felt. This is a normal part of the selfcheck feature. If a malfunction is found during this check the antilock light will come on. This light comes on for a few seconds when the ignition is turned to the START position, but should turn off when the engine starts. If this light stays on, check the level of coolant inside the recovery bottle. NOTE Any cleaner or polish that increases the gloss shine of the upper part of the instrument panel should be avoided. The dull finish in this area is to help protect the driver from undesirable windshield reflection. Instrument panel. If you are not sure which system your vehicle has, see the diagrams on the following pages. Heating Only System. The control for your heater system is located at the center of the instrument panel below the radio. To turn your heater system on, select any position except OFF. This will turn the fan on and allow air flow into the vehicle. To turn your heater off, select OFF. This will turn the fan off and stop air flow from coming into the vehicle. This selection can be used to either heat or ventilate your vehicle. FLOOR Air flow will be to the floor when FLOOR is selected. The control for the heating and air conditioning system. Air conditioning The intake area is located at the bottom of the windshield. With the engine running, push the defroster button. After approximately 10 minutes, the turn off when the ignition key is turned to the OFF or START position. Instrument Panel Controls.

<http://allquicker.com/images/broadcast-pix-switcher-manual.pdf>

The Interior and Exterior Lights. Turning On the Exterior Lights. To turn on your headlamps, parking lamps, and tail lamps, use the knob that is on the instrument panel, to the left of the steering wheel. The knob for the exterior lights. The fog lamps act as a supplement to the low beam headlamps under limited visibility conditions such as rain, snow, dust or fog. The fog lamps operate only when the low beam it is recommended that the fog lamp switch be turned off after each use prior to turning off the headlamps. RWARNING The Daytime Running Light DRL system will not illuminate the tail lamps and parking lamps. Turn on your headlamps at dusk. Failure to do so may result in a collision. Cleaning the Exterior Lamps. To dim the instrument panel lights, use the thumbwheel on the instrument panel to the right of the steering wheel. Dimming the instrument panel lights. Dome Lamp. Your vehicle has a dome lamp above the front seat. The switch on the dome lamp turns it on and off. It will not turn off if either front door is open or if you move the dome lamp switch to the ON position. Clock. The digital clock The turn signal lever. Move the lever up to signal a right turn. Move it down to signal a left turn. The corresponding indicator light in the instrument cluster will flash. If the turn signal stays on after you turn, move the lever back to the center off position. When the high beams are on, the high beam indicator light on the instrument cluster comes on. To turn off the high beams, pull position. Windshield Wipers and Washer. To turn on the windshield wipers, the ignition key must be turned to the ON or ACC position. Washing the windshield. Do not try to clean the windshield when the washer fluid container is empty or activate the washers at any time for more than 15 seconds continuously. This could damage the washer pump system. Using the hazard flasher switch. The flashers work whether your vehicle is running or not.

<http://hakanacaroglu.com/images/broadcast-pix-granite-5000-manual.pdf>

NOTE Do not shift to N Neutral when using the speed control. This will cause the engine to overspeed. RWARNING Do not use the speed control in heavy traffic or on roads that are winding, slippery, or unpaved. Your vehicle will. This will reduce vehicle speed if it goes above your set speed on a downhill grade. Your vehicle will gradually return to the previously set speed and then maintain it. To Turn Off the Speed Control System. Press the OFF switch. Features. Your vehicle has a variety of features designed for your comfort, convenience and safety. Read this chapter to find out about standard and optional features. Doors. Childproof Locks for the Rear Doors. The power door lock on the drivers door. Using the Illuminated Entry System If equipped. The system will work with up to

four transmitters. Additional transmitters can be ordered from your dealer. The remote entry features only operate with the ignition in the OFF position. Remote entry transmitter. Unlocking the doors and opening the trunk. You can turn these lights off by turning the ignition to the ON position. The interior lights will not turn off if you have turned them on manually or if a door is open. This is necessary to prevent further unauthorized use of the lost transmitter. Each door has a power control that opens and closes the window on that door. The drivers door has a master control panel that operates all four windows. In order to use your power window controls, the ignition switch must be in the ON position. The onetouchdown feature allows you to completely open the drivers window by briefly pressing and releasing the bottom of the window switch. To stop the window before it opens completely, press the switch again. The onetouch feature only opens the window. To tilt the moon roof into vent position when the glass panel is closed, press the front portion of the switch. To close from vent position, press and hold the rear portion of the switch.

To close the sliding shade, pull the shade toward the front of the vehicle. The shade automatically opens when the moon roof is opened. Seats. Head Restraints. The fourway head restraint. Manual Seats. Manual seat adjustment. **RWARNING** Never adjust the drivers seat or seatback when the vehicle is moving. **RWARNING** Do not pile cargo higher than the seatbacks to avoid injuring people in a collision or sudden stop. Manual lumbar support If equipped. The seat base controls on the drivers seat. To move the seat forward or back, slide the seat base control button forward or back. To raise or lower the height of the seat base, slide the button up or down. The seatback controls on the drivers seat. To tilt the seatback forward or back, slide the top part of the top button forward or back. To inflate or deflate the lumbar support pads, slide the bottom of the button forward or back. Folding Rear Seats If equipped. Cleaning the Seats. Leather. For routine cleaning, wipe the surface with a soft, damp cloth. For more thorough cleaning, wipe the surface with a leather and vinyl cleaner or a mild soap. Fabric. Remove dust and loose dirt with a whisk broom or a vacuum cleaner. The standard side view mirrors are manually adjusted by using the remote knobs. The knob The left side mirror control right side similar. Dual electric remote control mirrors if equipped. Do not clean the housing or glass of any mirror with harsh abrasives, fuel or other petroleumbased cleaning products. Heated mirror feature If equipped. Both mirrors are heated whenever the Electric Rear Window Defroster is turned on. Sun Visors. Illuminated Visor Mirror If equipped. Your vehicle may have lighted mirrors on the sun visors. The mirror is lit by sliding open the mirror cover. The visor mirror. Console. Your vehicle may have a full console. The full console has the following features. The features on the full console. Cupholder with Full Console.

To raise the popup cup holder, push and release the cupholder door, then unfold the holder. Trunk. To open the trunk manually, use the oval key. Remote Trunk Release If equipped. The remote trunk release is on the floor to the left of the drivers seat. Your vehicle has a remote control fuel filler door which cannot be opened from the outside. To unlatch the fuel filler door, firmly push down the front of the release handle, which is on the floor to the left of the drivers seat. Adjust the floor mat position to allow proper operation of accelerator pedal, brake pedal and clutch pedal. The positive retention floor mat. Compact Disc Radio. How to tune radio stations. There are four ways for you to tune in a particular station. Pushing the button you want to set. Balance control allows you to adjust the sound distribution between the right and left speakers. Electronic Sound Systems. Ford Compact Disc Player. The Ford Compact Disc Player operates when the Audio System is on and a disc is inserted label side up. How to stop and restart the CD player. When a disc is loaded, the unit automatically enters the play mode and the play indicator illuminates. The stop when ignition was turned off. How To Take Care of and Clean Your CD Player and Discs. Do not leave any discs in a parked car in direct sunlight where there may be a considerable rise Refer servicing to qualified personnel only. Common Operating Conditions cool off before operating. Electronic Sound Systems. If play does not begin after the CD button is pushed Electronic Stereo Radio. Electronic Stereo Radio with Cassette. Selecting the AM or FM frequency band. How to tune radio stations Stereo Radio.

The display you want to set. Adjusting the tone balance and speaker output of your radio. How to locate a desired track on the tape. NOTE The tape track number alternate track other side of the tape can be selected at any time by pushing both fastwind buttons h and g at the same time.

How to eject the tape. If they are exposed to extreme conditions, allow them to reach a moderate temperature before playing. Common Radio Reception Conditions. Several conditions prevent FM reception from being completely clear and noise-free, such as the following. At Ford Electronics, we stand behind our audio systems with a comprehensive service and repair program. If anything should go wrong with your Ford audio system, return to your dealer for service. Driving with the shift selector in D Overdrive gives the best fuel economy for normal driving conditions. If the gearshift lever CANNOT be moved from P Park with the brake pedal depressed. Driving Your Contour. Overriding the brake shift interlock. The console-mounted gearshift will lock when you turn the key to the LOCK position. When the gearshift is in any position except P Park, the ignition key cannot be turned to LOCK or removed from the steering column. Driving. Your vehicle's gearshift is console-mounted on the floor. The Transaxle Control Switch TCS is located on the gearshift handle. The transaxle control indicator light OD OFF is located on the instrument panel. This fourth gear will increase your fuel economy when you travel at cruising speeds. When to use D Drive with Transaxle Control Switch activated. D Overdrive may not be appropriate for certain terrain. Make sure that the gearshift is securely latched in P Park. This locks the transaxle and prevents the front wheels from rotating. Driving Your Contour. Driving with a Manual Transaxle. Using the Clutch. In order to start the vehicle, the clutch pedal must be fully depressed to the floor. Before starting the engine, make sure the vehicle is in Neutral and the parking brake is set. The positions of the floor-mounted gearshift. Always push the clutch pedal all the way to the floor when you shift. You should upshift according to the speeds given in the shift speed chart. Backing up. To shift into R Reverse. Upshifting.

Most of the time, you should upshift at the following speeds. The traction control system light will remain on as a reminder that the system is turned off. Occasional brake squeal during light to moderate stops does not affect the function of the brake system and is normal. However, if the squeal becomes louder or more frequent, have your brakes inspected by your dealer or a qualified service technician. However, if you have had a mobile radio transmitter installed and the check ABS light comes on at any time other than immediately after turning the key to the ON position have your mobile radio dealer inspect the radio installation. Always check the Brake Warning Light each time you start your engine. Driving with the parking brake on will cause the brakes to wear out quickly and will reduce the fuel economy. Driving Under Special Conditions. Tips for Safe Driving. While in each gear, press lightly on the accelerator and release. R WARNING Do not for few minutes. After you drive through the standing water, apply your brakes gently several times does not increase GVWR or GAWR. Usage of lower capacity replacement tires may lower GVWR and GAWR limitations. Because towing a trailer certain precautions for your safety and the good of your vehicle. Preparing to Tow. For your safety and for the good of your vehicle, use the right equipment for the Ford or Lincoln Mercury dealer. Do not use hitches that clamp onto your vehicle's bumper. Using the hitch. Your vehicle uses a load-carrying hitch. Never attach the safety chains to your vehicle's bumper. The bumper is not designed to bear the weight of a trailer. Do not connect a trailer's lighting system wiring directly to your vehicle's lighting system wiring. To get the proper equipment for hooking up your trailer's lights, see your local trailer dealer and your Ford dealer. Be sure to follow their instructions carefully. When you tow up or down steep hills, move the manual transaxle gearshift to a lower gear.

This will increase engine power on upgrades and engine braking on downgrades.

<http://gbb.global/blog/3tk2827-2bb40-manual>