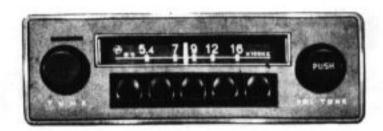
OPERATING INSTRUCTIONS

MODEL CR-6552N

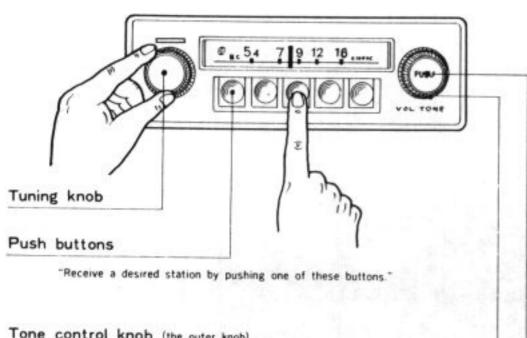


INTRODUCTION

This model is all-transistorized car radio with five push buttons and μ -tuning superheterodyne with one RF amplification stage, and operates on 12V car battery with negative ground only.

HOW TO RECEIVE RADIO STATIONS

Radio station can be selected by the tuning knob or the five push buttons.



Tone control knob (the outer knob)

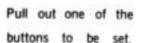
When turned clockwise, the tone becomes clearer When turned counterclockwise, the tone becomes mellow.

Volume control and on/off switch knob (the inner knob)

Push the knob lightly with a finger tip, thus the radio is switched on. When switching off the radio, push the knob again. Turn clockwise to increase the volume and counterclockwise to decrease.

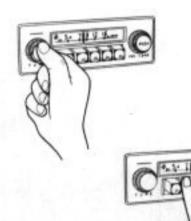
HOW TO SET THE PUSH BUTTONS

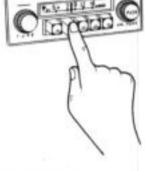






Catch the desired station by turning the tuning knob.





Press the button firmly to set it to the station.

Now, you have set the button to the desired station. Proceed in the same manner with the remaining push buttons. After setting up the five buttons, you can enjoy selection of the desired stations only by pushing buttons.

CAUTIONS

When your car is left parked for many hours under the burning sun, the tamperature inside the car rises considerably. In such a case, it is recommended that the radio is switched on after the car interior and the radio are cooled down by driving several minutes. Remember to keep the antenna in a proper length in accordance with the signal strength; and you can enjoy the radio programs in the best condition. Near the broadcasting station or in an urban area, lower the antenna to avoid too strong signals coming in, while in a place far away from the broadcasting station or in a suburban area, stretch out the antenna to it's full length to catch even weak signals

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