



TX-ZVS-20 Remote Control ***(330MHz or 433MHz)***

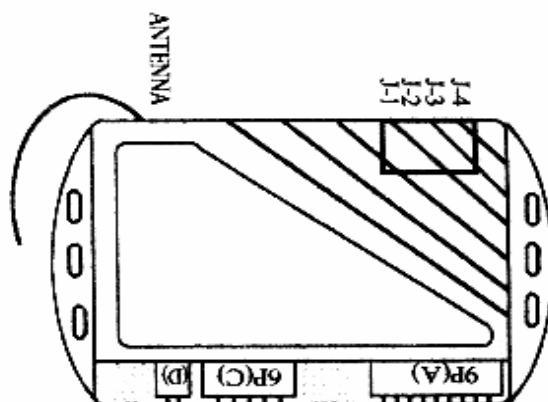


Programming Remote Controls

The Immobiliser unit has a built in code learning function that can learn up to four different transmitters at the same time.

1. Open the drivers door and leave open at all times while programming.
2. Turn the vehicles ignition to the on position.
3. Flick the over ride switch on and off 6 times. (Leaving the switch in the off position.). The park lamps will flash once to indicate the code learning function is waiting for the transmitter codes.
4. Within 5 seconds of entering transmitter code learning, press button #1 on the first transmitter and the parking lamps will flash once to indicate a transmitter code has been learnt. Press button #1 on the second remote. The Park Lamps will flash twice to indicate the second transmitter code has been learnt..... The park lamps will flash #4 times for the fourth transmitter.
5. Do not release the transmitter button until the parking lamps have completed flashing. E.g. Learning transmitter code #3, The park lamps will flash three times to confirm the transmitter code has been learnt. Do not release the transmitter button until the park lamps stop flashing.
6. The transmitter codes must be learnt 10 seconds after code learning has been entered.
7. Once a new transmitter is learned the old transmitter codes are deleted, so program all the transmitters.
8. Turn off the vehicles ignition and close the door. The code learning function will now be turned off.

ZVS-20 Immobiliser Jumper's



J1 (NEVER REMOVE)	WITH JUMPER FOR NORMAL CAR REMOVE JUMPER FOR MERCEDES BENZ
J2	WITH JUMPER FOR IGNITION SAFETY DOOR LOCK REMOVE JUMPER FOR NO IGNITION SAFETY DOOR LOCK
J3	WITH JUMPER FOR LAST DOOR ARMING WITHOUT DOOR LOCK REMOVE JUMPER FOR LAST DOOR ARMING WITH DOOR LOCK
J4	WITH JUMPER FOR LAST DOOR ARMING REMOVE JUMPER FOR NO AUTOMATIC LAST DOOR ARMING

NOTE: BEFORE REMOVING OR INSERTING ANY JUMPERS, POWER MUST BE DISCONNECTED FROM THE UNIT OR ELSE NO CHANGE WILL TAKE PLACE.