

Failure to connect coloured wiring correctly and tape up all connections as described in following instructions may result in an electrical short and void console warranty.

For this installation you will need a **hand-held** Phillips screwdriver, flat thin prying lever, insulation tape and Loctite.

Use Loctite on all console screws when installing.

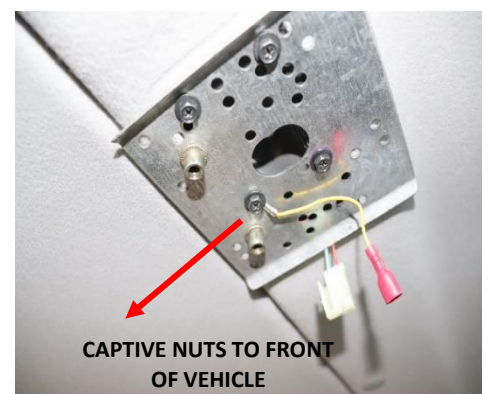
VEHICLE PREPARATION:

- Swing Sun Visors towards windscreen for ease of installation.
- To remove front light pod cover panel, use a soft flat prying tool in one corner, give a slight twist and repeat on the other corner to loosen cover panel.
- Carefully remove plastic trim from centre of light pod, to expose the 2 rear view mirror screws.
- Remove rear view mirror from the light pod assembly.
Note: no need to remove complete light pod assembly.
- Switch centre interior light to **off** position and carefully pry off plastic cover, to expose 4 x screws.
- Unscrew from roof and unplug wiring.
- **Retain screws** for Rear Mount Plate fitting and put light assembly in a safe place for reinstallation upon removal of console.

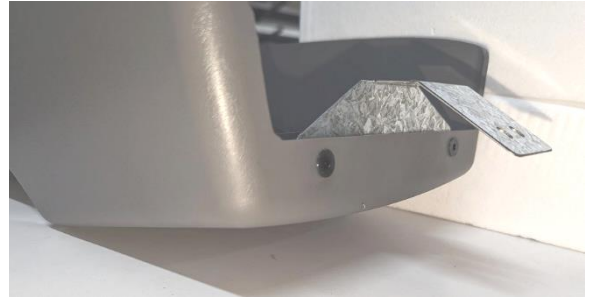


REAR MOUNT PLATE INSTALLATION:

- Using a **hand-held** Phillips screw driver, fasten Rear Mount Plate to the four interior light screw holes.
- **Use original screws** and a dab of Loctite to fasten plate through **marked holes**.
- Ensure captive nuts point **down and face front of vehicle** and interior light plug protrudes out R/H side of plate.
- Fasten **yellow** earth wire supplied to one of these screws.

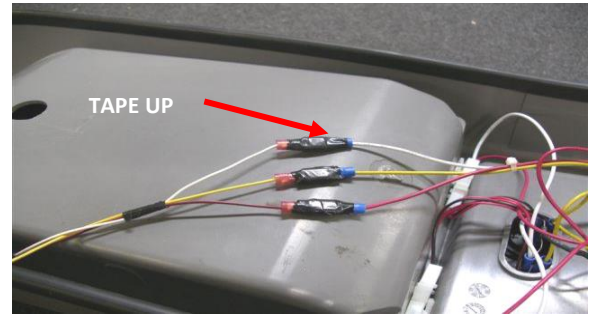


- Fasten Front Mount Bracket supplied to **inside** front of Roof Console, using two (2) M6 x 16mm countersunk head screws supplied.



INSTALLATION PREPARATION:

- Connect wiring extension supplied to console wiring loom; connect **red** to **red**, **white** to **white** and **yellow** to **yellow**.
- **Tape up all connections.**



Comfortable work position:

Slide seats all way back, if right-handed, sit in passenger seat; if left-handed, sit in driver seat.

Use 'Blu Tack' provided to adhere one of 6mm x 25mm round head Phillips bolts supplied to Phillips Head Screwdriver and store in a convenient location, eg: on seat of vehicle or in/on centre console.

CONSOLE INSTALLATION:

- Stand console upright on front seat and plug console wiring into interior light plug of vehicle.
- Plug **Yellow** wire into **yellow** earth wire fastened to Rear Mount Plate screw, **White** wire on console into the **Blue** wire (**pink wire on 76 wagon**) on interior light plug and **Red** wire on console into **Red** wire on interior light plug.
- Check that console lights work independently once doors are shut and timer switches off, **then tape up all wires to ensure wires do not disconnect.**
- There is an '**on/off**' switch located above radio opening, when '**off**' it acts as a kill switch--**no lights will work**; when '**on**' lights work independently as map/interior lights when doors are shut and timer switches off; when doors are opened, lights will work as door/interior lights.



TIP: An extra pair of hands is advisable to aid in the mounting of console.

- Position console in centre of vehicle with the Front mount Bracket inserted into Light Pod opening, then look up and under into rear mount recess.
 - Line up captive nuts in Rear Mount Plate with slotted fastening holes on console, tuck wiring loom out of way so as not jam between console body and rear mount plate.
 - Use the 6mm x 25mm round head Phillips bolt 'Blu Tacked' to your Phillips screwdriver and **loosely** fasten rear of console up to **one of the captive nuts** in Rear Mount Plate.
 - With Front Mount Bracket positioned through Light Pod Assembly, line up Front mount bracket holes up with rear view mirror screw holes on vehicle and push front of console **firmly** up against roof lining.
 - Screw rear view mirror back into place through Front Mount Bracket **using original screws and a dab of Loctite**.
 - Place plastic cover panel over rear view mirror arm and clip back into light pod assembly.
 - 'Blu Tack' other 6mm x 25mm round head Phillips bolt to screwdriver and fasten into remaining captive nut in Rear Mount Plate.
 - Now tighten both rear bolts.
- Note:** Only tighten bolts up firm so as console is held to roof, **do not** keep on tightening so as to bend rear mount plate downward; do rear bolts up with equal tension.
- Open Locker Box and remove Microphone Cable Holder and Rear Mount Recess Cover from inside; fasten Cover in place using screws supplied. Fasten Microphone Cable Holder in place as per radio installation instructions.



Fit Kit: RC70LP

- One (1) Front Mount Bracket
- One (1) Rear Mount Plate (colour marked)
- One (1) Wiring extension
- One (1) Yellow earth wire
- Two (2) M6 x 16mm countersunk head screws
- Two (2) M6 x 25mm Phillips round head bolts
- One (1) Small piece of 'Blu Tack'
- Three (3) x 100mm Sticky back foam pieces

RADIO INSTALLATION

Radio Insert Installation for smaller size radios

To install insert, squeeze top & bottom together; push/bend sides and squeeze into tray surround from inside to outside until bottom lip on decorative side of insert snaps/pops out over bottom of tray surround.

Prise with fingers to ensure bottom lip of insert is in place over radio tray surround as described. **Do not** scratch or mark insert or surround by prising/levering with tools; use hands/fingers only.



Radio Installation:

Place protective cover on work bench to avoid scratching console.

Place console on protective cover and, using a sharp knife cut a 30mm x 100mm section out of the radio tray 25mm in from where rear of radio will be when installed. Use a small amount of methylated spirits on a clean cloth to clean exposed part of console and bottom rear of radio.



Peel one side protective backing from foam strip supplied; apply pressure with palm of hand to adhere foam to exposed part of console body (sticky back foam will not adhere to radio tray).

Peel backing off other side of foam strip and add one or more strips of foam to suit different size radios (**see chart below**).

This will keep radio level with bottom of insert/surround. Peel off top foam strip to adhere to radio body.



Mount Roof Console as per vehicle specific instructions. Lay radio aerial cable and power wires out through radio tray/insert opening. Connect radio cables and push radio in on an angle through insert until radio face protrudes approx. 15mm out over bottom of tray surround or insert. Use both thumbs to apply upwards pressure on radio; this will adhere radio body to sticky back foam.

TIP: Smear a light kitchen oil around insert opening to help radio slide in.



Sticky back foam Chart

One (1) strip – standard DIN size radios

Two (2) strips – Icom & Uniden

Three (3) strips – GME Electrophone



Microphone handpiece & Microphone Cable Holder Installation

Install in a position that suits best, depending on vehicle and radio model. Ensure microphone or microphone cable and holder does not foul on sun visor when pulled down.

Microphone Spacer

Included in your installation kit is a spacer to be installed under the cable holder for different size microphones. Fix behind cable holder as shown.



Microphone clip on slight angle



Left hand cable outlet radio



Microphone clip on acute angle