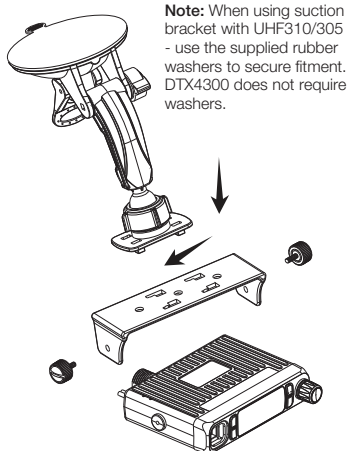


## SAFETY MOUNTING GUIDELINES FOR PLUG 'N' PLAY

The bracket is designed to suit the Oricom UHF310/305/DTX4300 5 Watt UHF CB radios. To ensure driver safety when using the Plug 'n' Play kit, Oricom provides these guidelines:

- Do not mount the unit in a way that obstructs the driver's view of the road.
- If mounting on the driver's side of the front windscreen, place the suction mount as close to the corner as possible to minimise any interference with the driver's view.
- If mounted elsewhere on the windscreen, position it lower to avoid blocking the driver's line of sight.
- If mounting options are limited due to the dash design or driver's seating position, the unit can be placed low in the center of the windscreen.
- The unit should never be mounted in a position where it could cause injury in the event of a crash, such as a head strike. Consider airbag deployment when choosing a mounting location.
- Avoid mounting the unit high on the windscreen, as it may obstruct the driver's view, interfere with rearview mirrors or sun visors, or cause the 12V power lead to block the field of vision.



**Note:** When using suction bracket with UHF310/305 - use the supplied rubber washers to secure fitment. DTX4300 does not require washers.

### Installation Instruction:

- 1) Clean the Surface:  
Ensure the surface where the suction bracket will be mounted is clean and free of dust, dirt, and debris. Use a soft cloth and a mild cleaning solution to wipe the surface thoroughly.
- 2) Attach the Radio to bracket:  
Attach the UHF CB radio to the suction bracket by aligning the radio with the suction mount's bracket fitting. (See image)
- 3) Secure the Suction Cup:  
Once the suction mount is in place, activate the suction mechanism by pressing down the lever on the suction cup. This will create a strong vacuum seal to hold the bracket in place.

**Note:** Oricom will not be held liable for any infringements or penalties arising from incorrect placement that impairs the vision of the driver or results in an accident