



Precision Mounting Technologies

Remote Docking Station Port Replicator

Installation:

1. Mount docking station into vehicle using supplied hardware and brackets. Position the docking station on the base plate so that it is in a comfortable position for the user.
2. Find a suitable location to mount the remote port replicator. Location could be inside a console, on the outside of a console, or even in a dashboard cavity of the vehicle. Provide a 5 amp fused +12vdc source to the red input wire exiting the remote port replicator, and connect the black wire to a good, chassis ground. Connect the USB cable coming from the docking station into USB-input on the remote port replicator. Connect the Lind power supply to 10amp fused +12vdc source, and connect the plug coming from the docking station into the power supply.
3. Install driver software from the included driver disc onto the intended pc (before inserting the laptop into the docking station). Once installation is complete, restart the pc. After windows reboots, insert the laptop into the docking station. Windows will finish installing drivers for the device.
4. You are now ready to continue installing peripheral devices and additional hardware.