



Replacing the Compact Flash Card

The data storage memory in the VibXpert is easily upgradeable by simply replacing the compact flash card memory. You can purchase a memory card anywhere electronics are sold; therefore, you are not “locked in” to buying expensive proprietary hardware to upgrade your VXP.

Steps to Replacing the Compact Flash Card

Step 1.	Remove the outer canvass jacket
Step 2.	<p>Locate the flash card compartment cover on the bottom left side of the VXP (your right when the VXP is facing you).</p> 
Step 3.	Remove the flash card compartment cover by grasping it and pulling it out of the side of the VXP. Do not pull it beyond the length of the retainer strap.

<p>Step 4.</p>	<p>Remove the flash card. The flash card should now be exposed. If this is an original flash card, there should be a small flap, that looks like clear</p>  <p>scotch tape, hanging from the flash card. You can grasp the flap and pull to remove the flash card. (see fig. 2) If there is no flap, you may have to, <i>very carefully</i>, use a mechanical grasping device to remove the card. As you remove the old card, notice that the front of the card is facing the back of the VXP.</p>
<p>Step 5.</p>	<p>Install new flash card. Carefully install the new card. It should slip effortlessly into the slot to about $\frac{3}{4}$ of the way in, then you must give it a shove, with your finger in the middle (see fig. 3), to seat the card into the connector securely.</p> 
<p>Step 6.</p>	<p>Replace the flash card cover.</p>
<p>Step 7.</p>	<p>Replace the canvass jacket. (if applicable)</p>

Helpful hint: If you are installing a new flashcard, not supplied by Ludeca, you should create a “removal flap” with scotch type tape before installing the new card. If you don’t, you will probably have to use some grasping device to remove the card in the future. See figure 4 below.

