

RESTORE2.RUN

The RESTORE2.RUN file is included as an extra with your Rockland software package. It will allow advanced users to remove the need for MotoCross, thus allowing full functionality on MAC and Linux systems. RESTORE2.RUN and the latest ODAS5IR software must be loaded to the CF card using X or Y modem. It is the responsibility of the user to provide an alternative terminal to MotoCross and correctly transfer files to the CF card. The following explanation of RESTORE2.RUN is adapted from the Persister CF2 Manual:

Loading Application Files by Modem Sometimes a user ends up needing to replace an application in a CF2 which is only accessible by modem. You cannot load files with MotoCross through a modem, but you can X or Y modem RESTORE2.RUN and your new .APP file to the CF2. The CF2 will place the received files on the CompactFlash card. Then you can invoke RESTORE2 in PicoDOS through the modem to load the .APP file into flash. MotoCross does not perform X or Y modem transfers, so you will have to use another terminal program for that. Simply place RESTORE2.RUN and one or more .APP files on your CompactFlash, install it in the CF2, and type RESTORE2 in PicoDOS.

```
C:\>dir
Volume in drive C has no label
Volume Serial Number is 18EC-16A1
Directory of C:\

RESTORE2.RUN          153,914   07-20-05   5:02a
ODAS5IR.APP           23,010   11-19-10  12:57p

      2 file(s)             176,924 bytes
      0 dir(s)  1,024,458,752 bytes free
```

```
C:\>RESTORE2

CF2 Restore to ROM
Version 2.20 (using PicoDOS 4.02r1)

Searching for *.APP files on C: ...

Restore ODAS5IR.APP [N] ? Y
Erasing flash from E40000 to E459BD ...
Writing flash .....
Complete, resetting
```

```
-----
ODAS Data Acquisition 5IR: Apr 25 2018, 16:22:30
Persistor CF2 SN:6774   BIOS:4.03   PicoDOS:4.03
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```

```
C:\>
```