3V-CPI file transfer process:
05/20/2012

This document describes the moving of 3v-cpi data files from the recorded locations to newly created project directories on the 3v-cpi computer. The individual files, and their locations are detailed below.
Note: There are links on the desktop to the folder locations where the real-time data files are recorded.
Note: The 3v-cpi computer time is set to GMT, so flight data files may fall across two dates.

2D-S portion:
Create directory C:\DC3\flightnumber_3v2ds (expl: rf04_3v2ds)
Move all *.2DSCPI and *.2DSCPIHK from C:\Program Files\SPEC\SPEC_3V-CPI to the created directory
Copy the created directory (C:\DC3\flightnumber_3v2ds) to an external storage device.

CPI portion:
Create directory E:\DC3\flightnumber_3vcpi (expl: rf04_3vcpi)
Move all *.roi from E:\ to the created directory (E:\DC3\flightnumber_3vcpi)
Move the 3 files: cpilog.txt, rtialog.txt, log_UDP_time_date from
   C:\Program Files\Boulder Imaging Inc\AcquireNow\CPI to the created directory
(E:\DC3\flightnumber_3vcpi).
Copy the created directory (E:\DC3\flightnumber_3vcpi) to an external storage device.

Transfer data from the external storage device to the processing computer.
Transfer data from the external storage device to the project's raw data archive.