

NOTE: Power-Link has broken the RCS products into to 2 different version (of Power-Link). The version that simply addresses the System name as RCS is for the DOS Master Control System or the OG System.
The version of PL that is for RCS-V14 is for the newer Windows NT based system. Make sure that the Power-Link that you have has both the correct Traffic System and the correct version of RCS that you are scheduling to.

RCS CONFIGURATION (FOR OG AND DOS BASED MASTER CONTROL)

ENTER R IF EXPORTING TO LINKER, O = OG SYSTEM, M = MARK 10: Enter the type of file export needed. Normally this will either be an R (for RCS traffic format) or an O for OG system format. Additionally using an M type export is only where Marketron is the traffic system being used and the export must remain in the Number 10 type export format. For use, you may want to contact Power-Link tech support.

PAD WITH ZERO'S: When sending out a schedule should Power-Link ensure a cart length by padding cart numbers with zeros.

OUTPUT FILE EXTENSION: Enter a file extension for the outgoing file. Default is LOG.

RCS STATION NUMBER: Enter the RCS station number for this station. This is needed for the correct naming and identifying of the logs.

RECONCILE FROM 1=COMPLETE HISTORICAL, 2=REC FILE, 3=OG SYSTEM: Which type of asplay report are we reconciling from.

ENTER 'Y' IF USING A SECOND IMPORT FILE: Is there more than one asplay file to be used during reconciliation. Usually where there is a studio split for sports type events.

PATH TO SECOND IMPORT FILE: Enter the path to the additional asplay report.

RECONCILE FROM 1=COMPLETE HISTORICAL, 2=REC FILE, 3=OG SYSTEM: Which type of asplay report are we reconciling from.

ENTER 'Y' IF USING A THIRD IMPORT FILE: Is there more than one asplay file to be used during reconciliation. Usually where there is a studio split for sports type events.

PATH TO THIRD IMPORT FILE: Enter the path to the additional asplay report.

RECONCILE FROM 1=COMPLETE HISTORICAL, 2=REC FILE, 3=OG SYSTEM: Which type of asplay report are we reconciling from.

CART RECON RANGE 1: Enter a range of events to reconcile from. '0' to '0' will reconcile from complete range

CART RECON RANGE 2: Enter a range of events to reconcile from. '0' to '0' will reconcile from complete range

INCLUDE ERROR MESSAGES IN RECONCILE REPORT: If an error status is returned from RCS, must Power-Link include it in the recon report as the events return title?