Lynx Display Sender User Guide

1. Introduction

The Lynx Display Sender application sends images and ads to Lynx Displays. Files used are PDF for the background image, GIF for animation and MP4 for video. The PDF should be in the size of 8.5" X 14" and can be created by Adobe or most Microsoft Office programs. In this document we will describe how to configure tasks and send options for dynamic rates in a TIBA system. This application is designed to send display and rate configurations on timed and count events and additionally has the ability to control AD displays. The Pictures in this document are for reference and may not reflect your desired settings.

Application Definitions:

Display Controller:	The physical display with a specific IP address.
Display Controller Group:	A grouping of display controllers.
Macro:	Sends a command to the PARCS server to change rate.
Macro Group:	A Group of Macros to send to the PARCS server.
Task:	Saved grouping of PDF, MP4, GIF group, Display Controller Group, Macro and or Expiration Timer.
Task Group:	Grouping of Tasks.