



# Toolbox for StreamMaster

## Course Overview

<b>Summary</b>	This course provides in-depth training on the design of Control Toolbox, the operational and technical aspects of a built application and its integration with a StreamMaster device.
<b>Code</b>	PT7072 - ENG
<b>Duration</b>	1 Day
<b>Group size</b>	Max 4 people
<b>Prerequisites</b>	An understanding of Pixel Power templated graphics. An awareness of broadcast concepts, networking and Microsoft Windows. Previous programming experience in any language.
<b>Products</b>	StreamMaster Toolbox
<b>Aimed at</b>	Technical staff and Senior designers with significant coding experience.

## Objectives

At the successful completion of the course, the delegate will:

- Be familiar with all aspects of a StreamMaster Toolbox system.
- Understand the workflow, architecture and integration of the system.
- Understand the role and operation of each component within the Toolbox system.
- Be able to design form layouts using objects and editing properties.
- Be able to build and manage custom Toolbox applications.
- Be familiar with all configuration options and apply changes with confidence.
- Be able to troubleshoot problems.

## About this Course

The purpose of this course is to deliver a clear understanding of StreamMaster Toolbox. A detailed explanation and practical workshop will be delivered on creating and building custom applications for manually controlling the playout of Pixel Power graphics. The training will also focus on the technical aspects of the system including troubleshooting, configuration, installation and administration.

For those without programming experience, the 2-Day user training course should be taken.