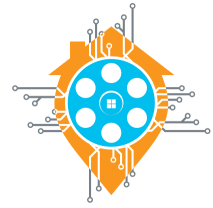


TEATROGRADE

HOME THEATER PROJECT LIFE CYCLE SUMMARY



DESIGN PHASE

During the design phase, we most likely have met and you presented us with a project and you have received a rough estimate of the project in order to open the floor for discussion on your budget, needs vs. wants and the overall plan of your project. We take this discussion and design the system provide all technical specs, dimensions and any supporting information needed for all trades involved in this project. We then schedule the prewire.

PRE-WIRE PHASE

We usually wait for Electrical, HVAC and plumbing contractors have completed or are at least 90% complete with their runs. During this phase we run all required wiring for your project. We include boxes and conduit if needed and identify the distribution center where all of your equipment will rest. We work well with the other trades by coordinating our plans, and discuss any changes needed (e.g. additional power, location of HVAC, integration, etc). All cables are UL Listed, CMR & FT4-rated for fire safety in the USA and Canada. Cables will be bundled neatly and prepared for any type of insulation.

ROUGH-IN/TRIM PHASE

During this phase of work is completed after the walls have been insulated, installed and prepped for paint. We will inspect all wiring, label, terminate where necessary and test all cables for continuity. Any additional cuts into the sheetrock where needed will be completed at this phase and prepare equipment rack for installation of electronics once painting is complete.

FINISH PHASE

By this time we have received all equipment, unboxed, calibrated and programmed the electronics at the office to ensure all components are ready for installation. Once installed the equipment is tested once again and calibrated to meet the room specifications. We will prepare for a demonstration, training and a hand off of all documentation, instructions, warranty information and as-built plans of your project. We offer 90 days of on call service support and free remote services if something should go haywire we can troubleshoot remotely at any time or day. For continued support services after the 90 days please ask for pricing at any time if you are interested. We Look forward to working with you

Ray A. Delfi