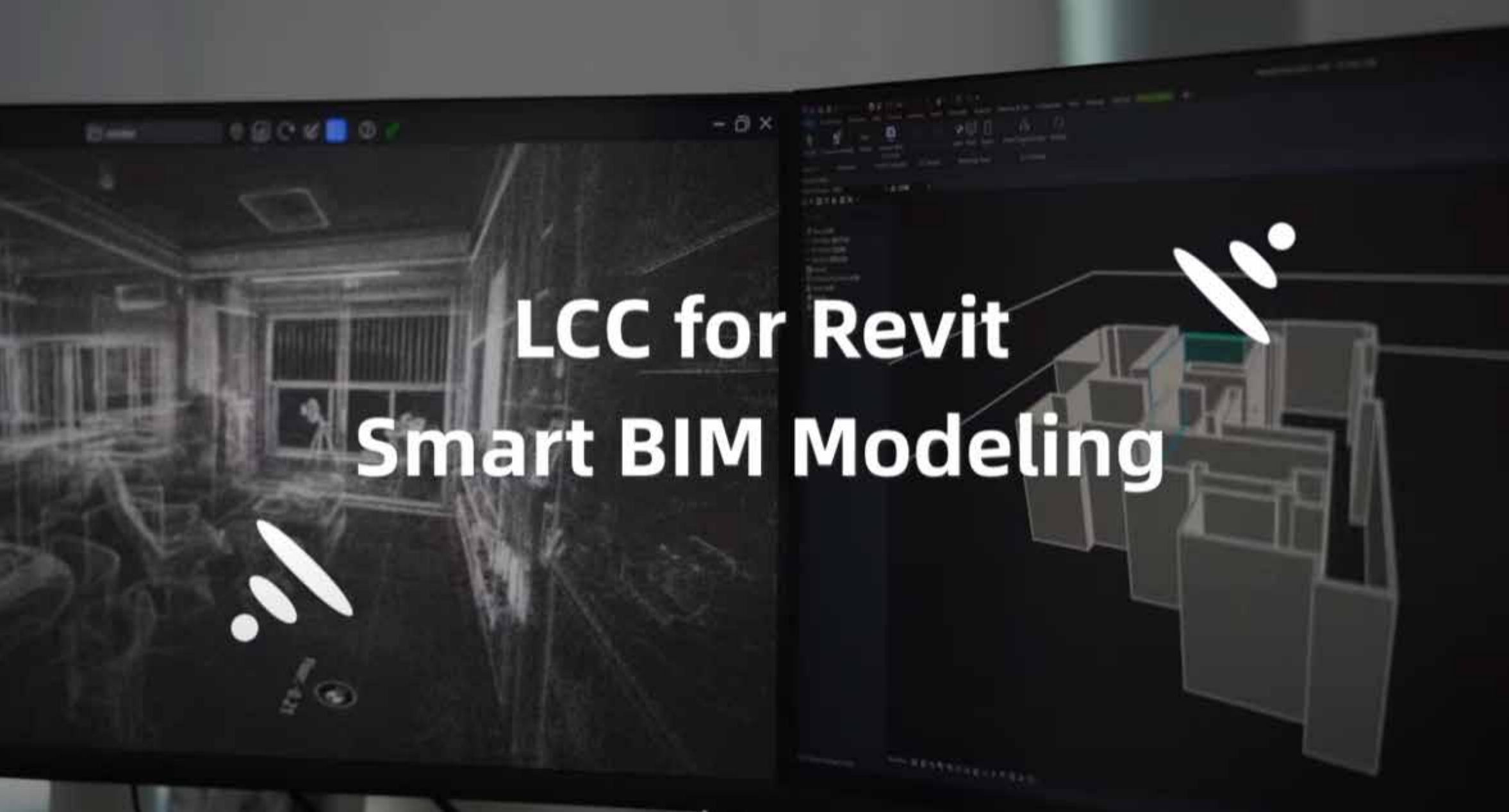




The image shows a computer monitor with a dark-themed BIM software interface. The left side of the screen displays a 3D perspective view of a building interior, showing a room with large windows and structural elements. The right side shows a 2D floor plan or section view of the same building, with various rooms and walls outlined. The software interface includes a top toolbar with various icons and a left sidebar with a project tree. The text 'LCC for Revit' and 'Smart BIM Modeling' is overlaid in the center of the screen.

LCC for Revit

Smart BIM Modeling



70%-90% Faster BIM



My Captures



Portal



Recently Viewed



Settings



Featured Captures



Single Scene



Map Fusion



Aerial-Ground Map Fusion

Estimated RAM



10240 / 65310 MB

Data Management

Name

XGRIDS

Ground data

Livebox K1

Scan data

C:\Users\xgrids\Downloads\small_data_k1

Advanced Features



Spatial Recognition



HD Enhancement

Parameters

Reconstruction Settings

Fast

Standard

Slow

VR memory limit

8G

12G

Portability

On

Off

Advanced Tuning

Normal

Low

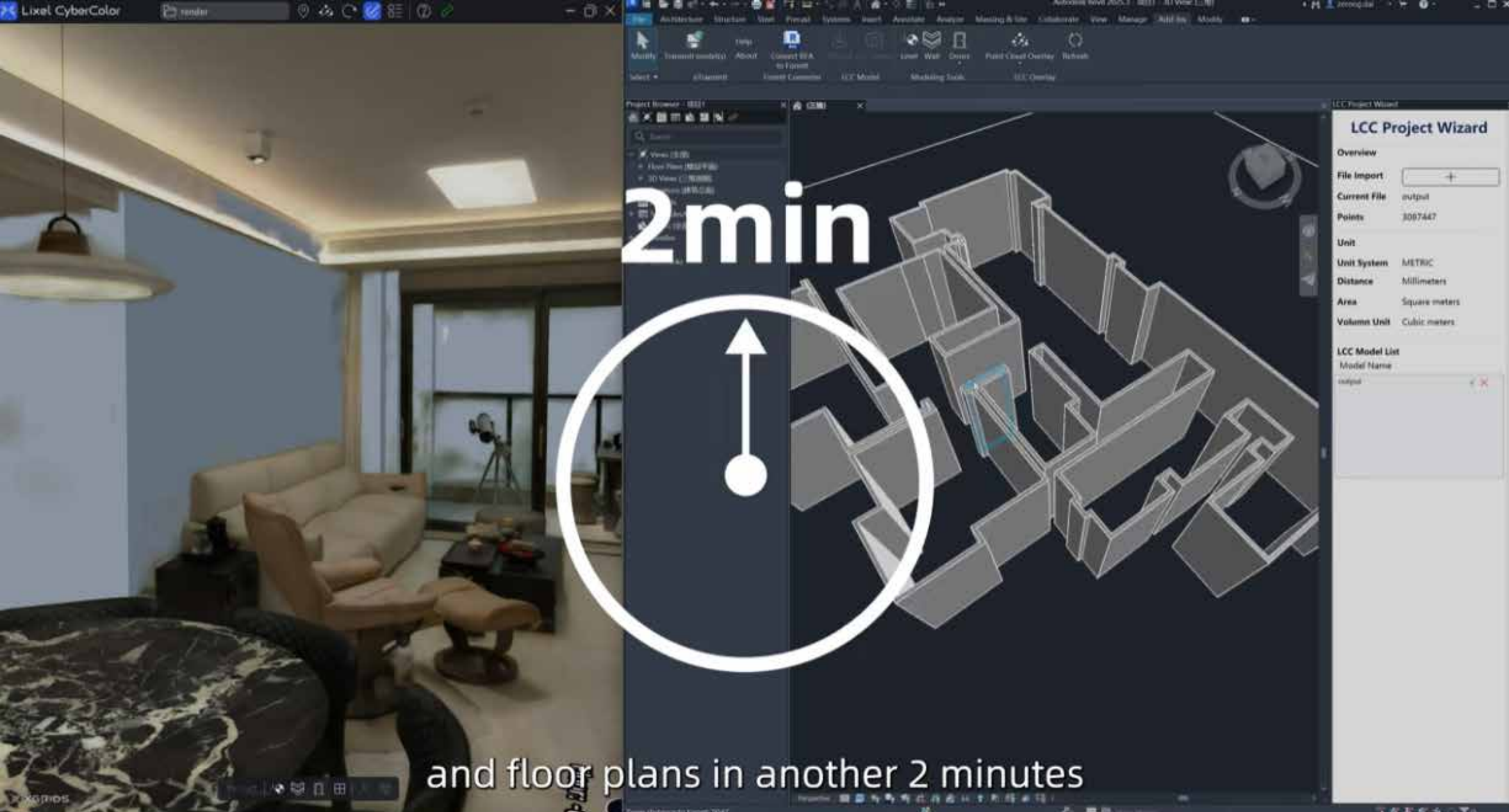
70min

100%

Start

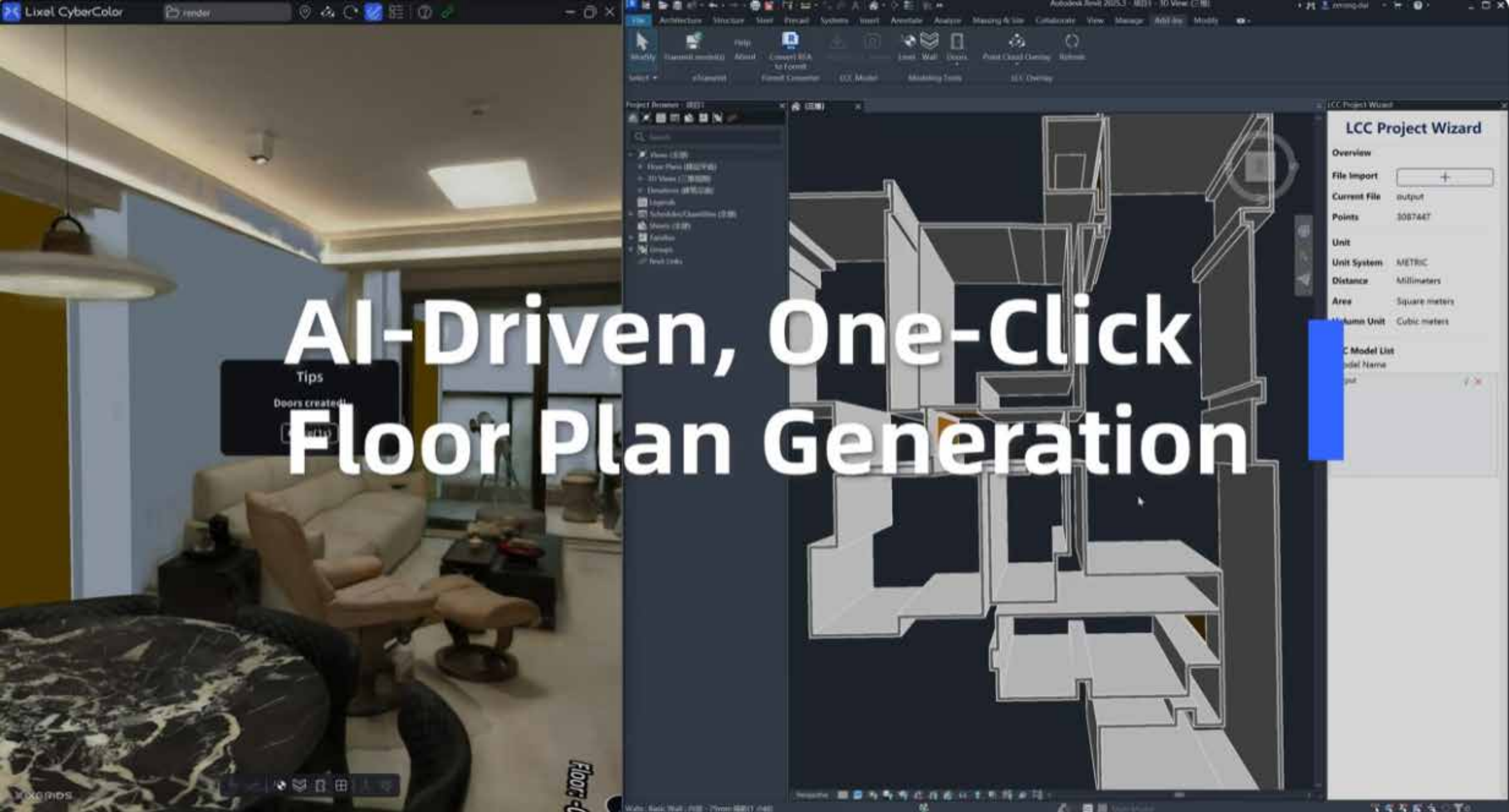
get automated modeling in 70 minutes



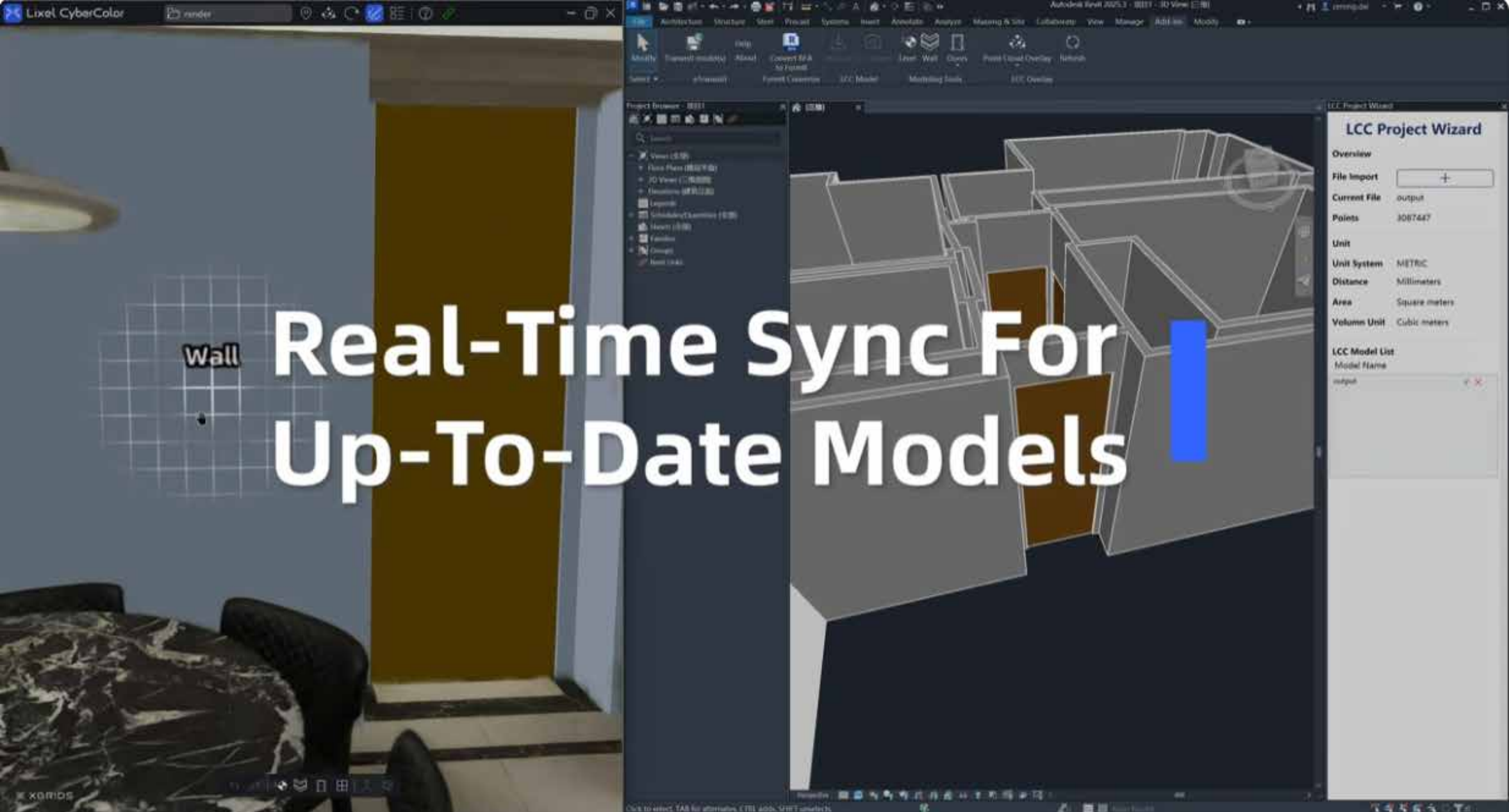


2min

and floor plans in another 2 minutes



AI-Driven, One-Click Floor Plan Generation



Real-Time Sync For Up-To-Date Models

LCC Project Wizard

Overview

File Import

Current File output

Points 3087647

Unit

Unit System METRIC

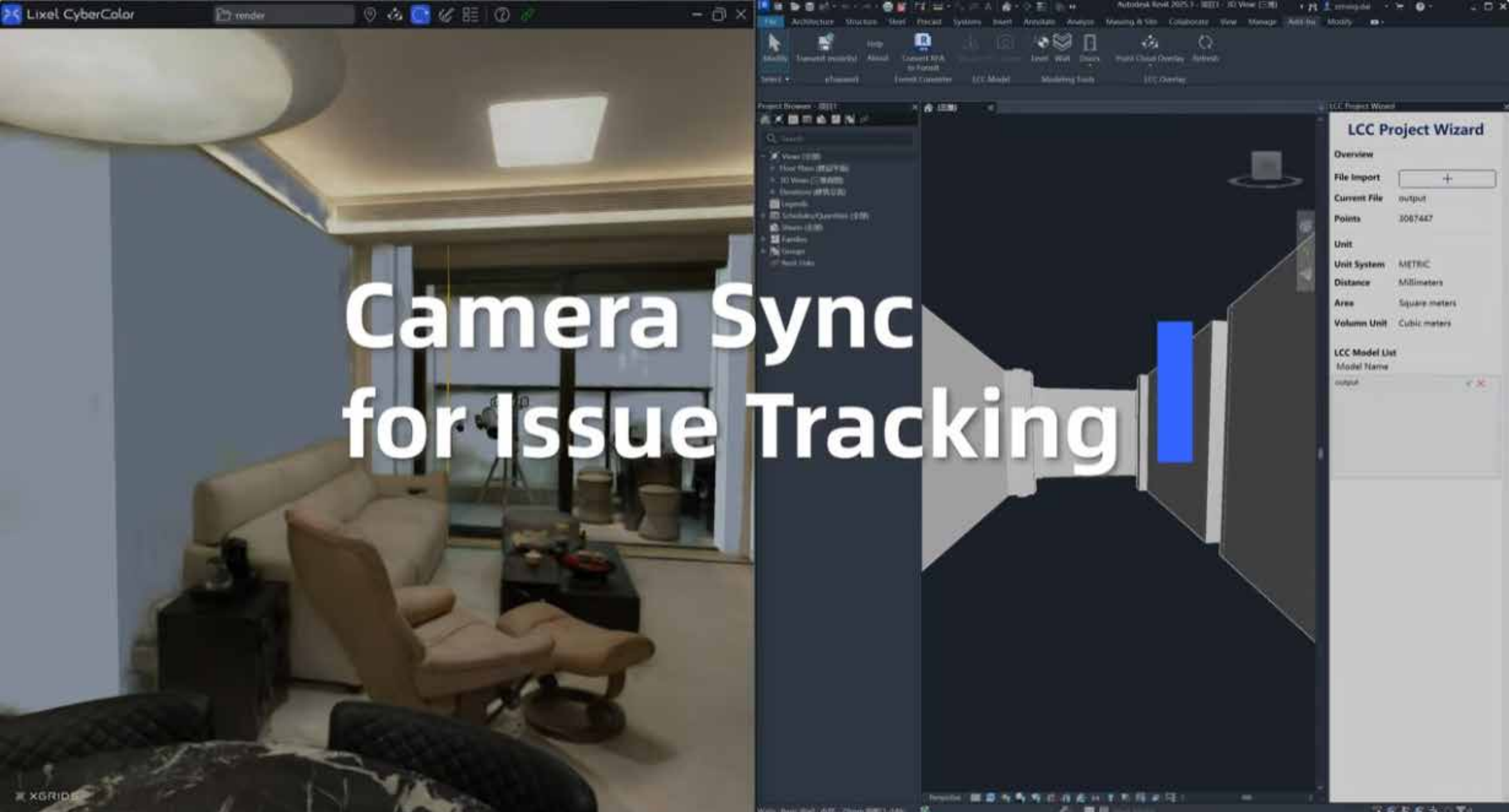
Distance Millimeters

Area Square meters

Volume Unit Cubic meters

LCC Model List

Model Name
output



Camera Sync for Issue Tracking



Point Cloud Overlay for Precise Details

