



Translook System

HOLO Solution for your business

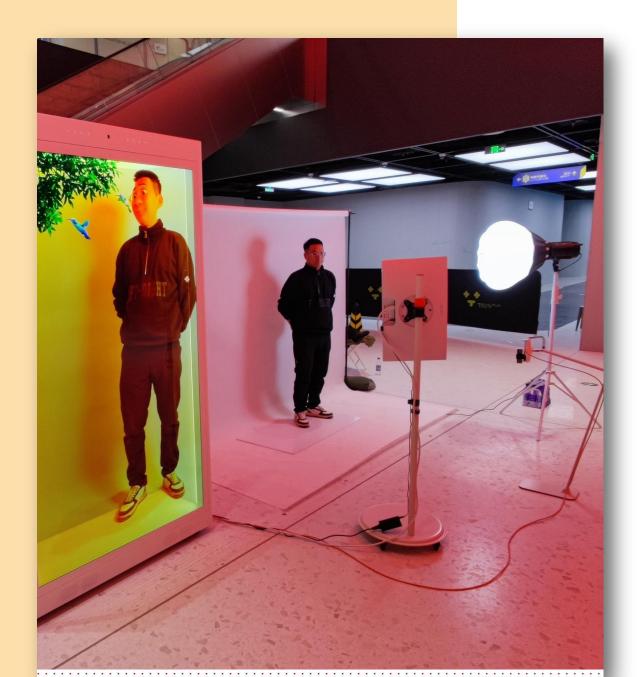
The purpose of this software is to provide a one-stop material management and playback solution for large transparent screens. It can manage loading, playback and playback operations for various types of materials, such as videos (including transparent videos), pictures, 3D models, web pages, etc.

The software also supports access to cameras for real-time image capture and adjustment, and can realize interactive functions such as scene switching and quick playback by the audience through the optional audience operation screen.

Finally, the software can put the processed composite picture onto a transparent screen. By using this software, transparent screen operators and technical support personnel can manage and play various materials simply and quickly. At the same time, as an integrated solution, this software simplifies the technical architecture and operating procedures of transparent screens to the greatest extent.

- 1.Provide material management and playback solutions for transparent screens 2.Supports multiple material types, such as videos, pictures, 3D models, web pages, etc.
- 3. Can be connected to a camera for image collection and processing
- 4.Optional audience operation screen–side software can realize scene switching and playbackinteraction for audience operation, and can be connected to external software to perform face changing with cartoon special effects. 5. Support video remote holographic call function in the future.





Translook System

Architecture

Hardware body:

- 1.86-inch 4K holographic transparent cabinet
- 2. 2. 4060 independent graphics card high-end PC
- 3. HD 4K camera
- 4. 4. Operation secondary screen
- 5.5. Photographic fill light

Software main body:

- 6. Translook System software
- 7. 2. Snap face-changing plug-in
- 8. 3. 3D plug-in
- 9. 4. QR code plug-in 5.
- 10. Printing plug-in

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Application scenarios

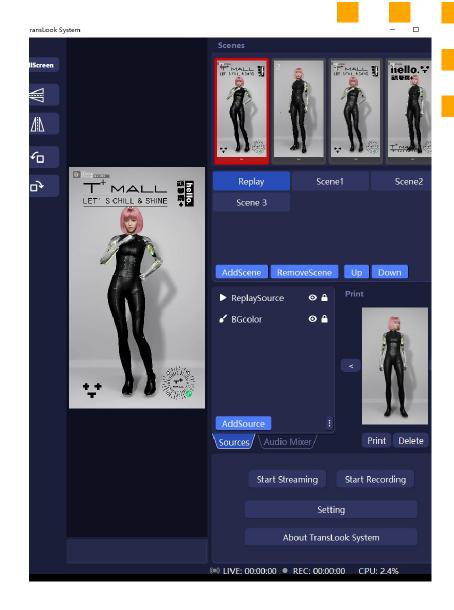
- Advertising and Retail
- •Live events and experiences
- •Training, Education and Healthcare
- Communication and Digital Humanity
- Exhibition display industry

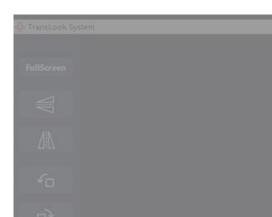


Agencies

Main function introduction

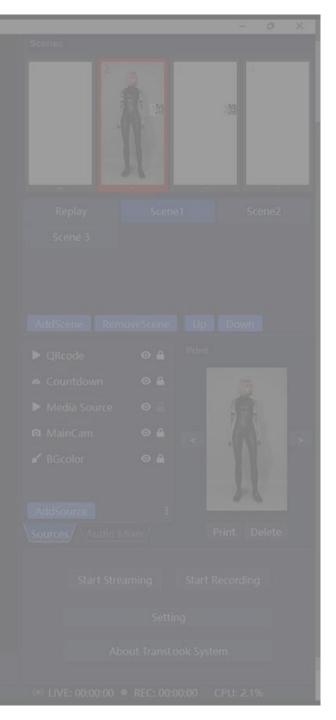
- 1. Program main interface 2. Main window
- 3. Material level
- 4. Printing window
- 5. Recording window

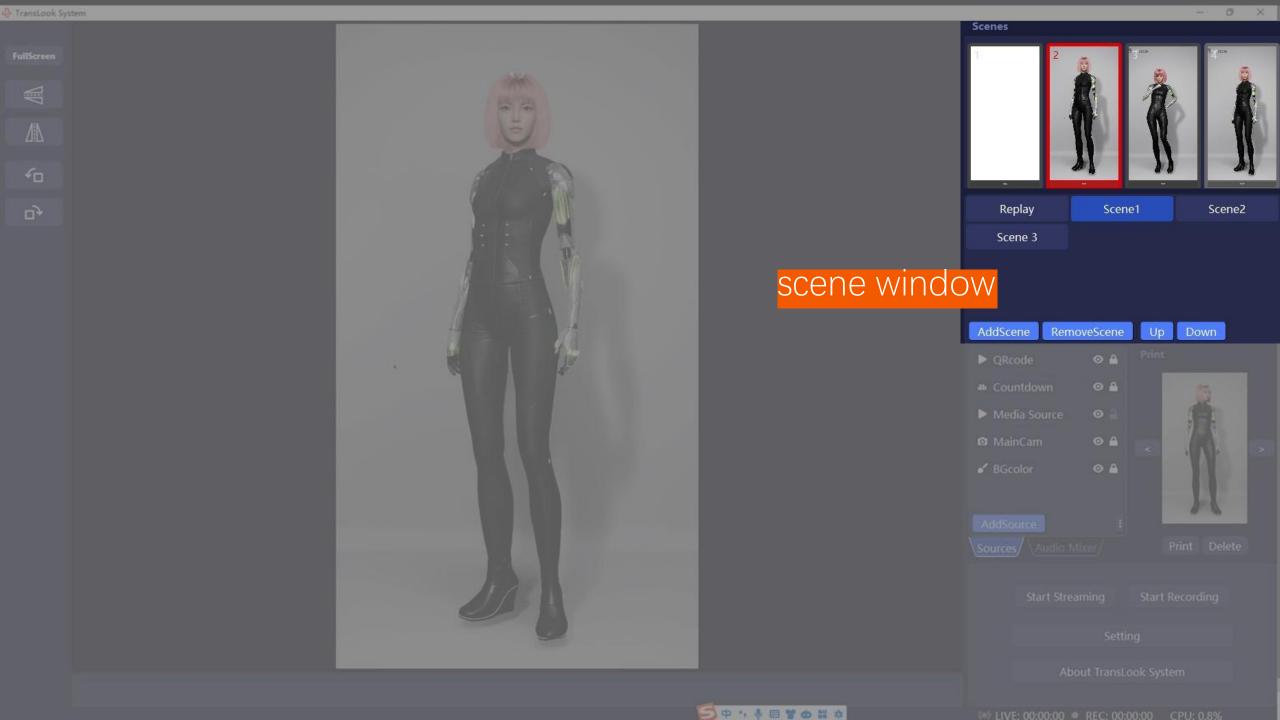




Program main window







TransLook System

Scenes

FullScreen

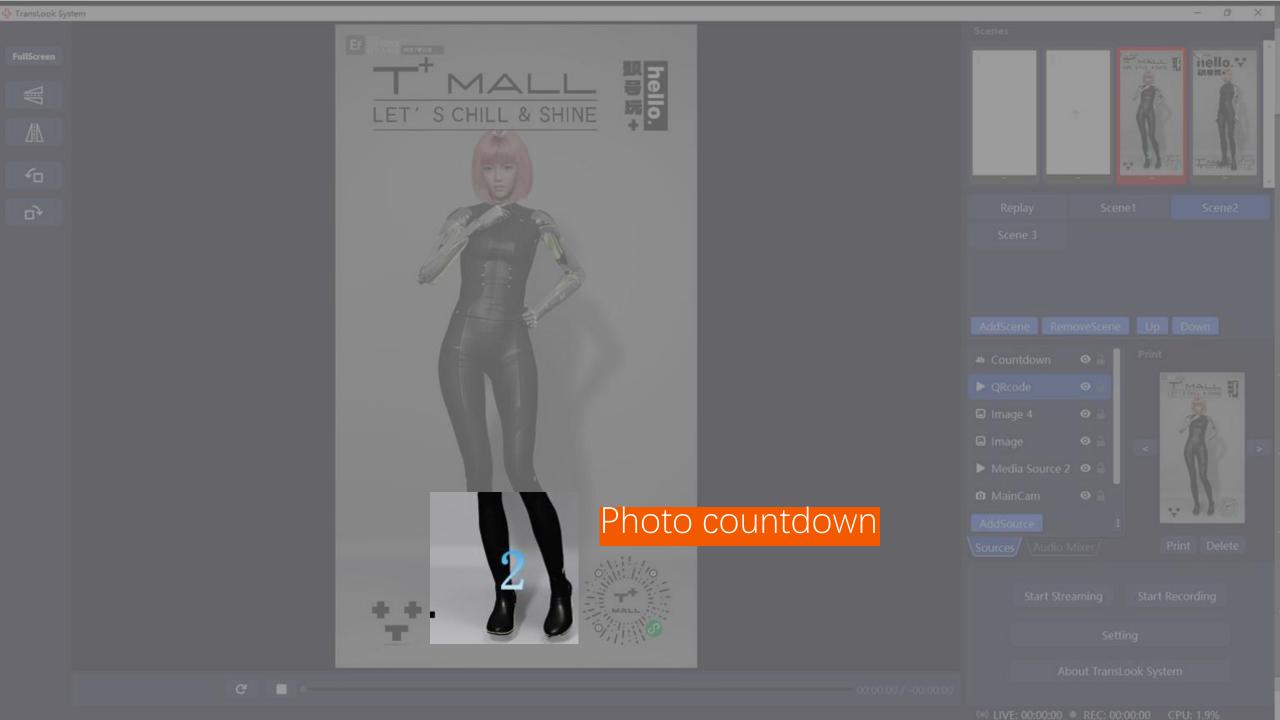
D 3D模型

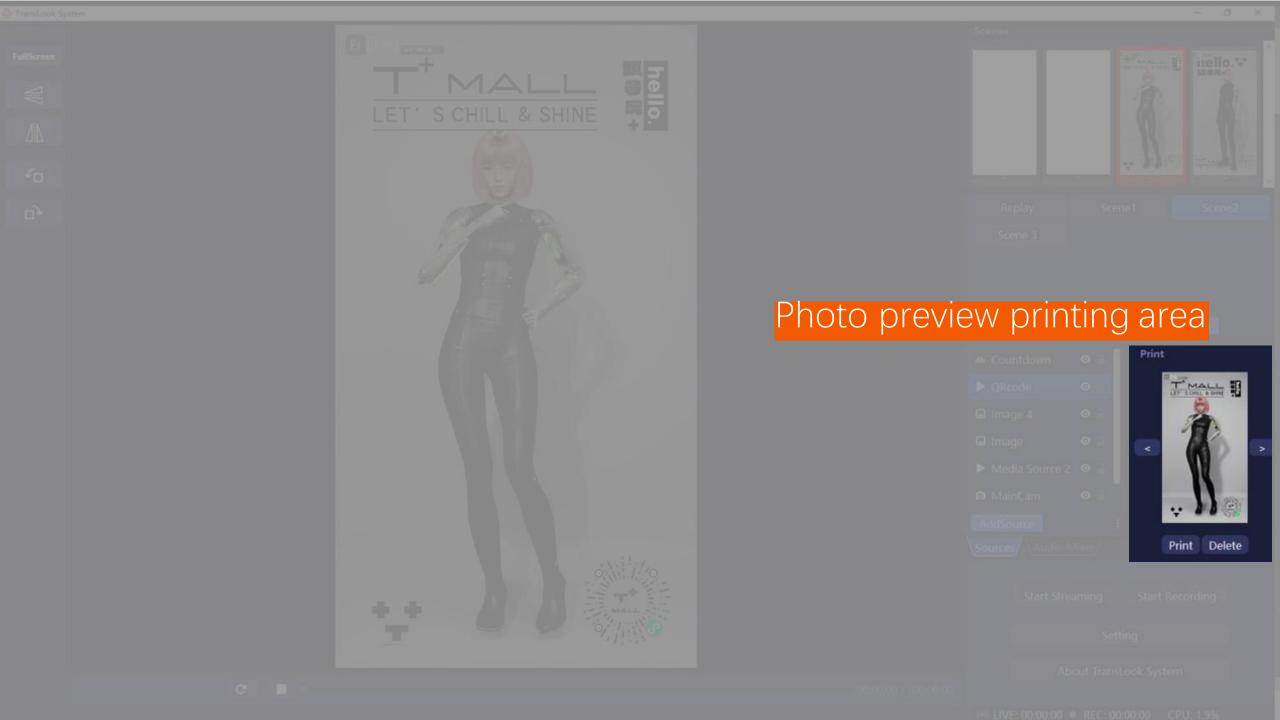
Audio Input Capture ♠ Audio Output Capture Browser Scene2 Display Capture D Execute Command Material addition ■ Image ▼ Image Slide Show Add! ► Media Source ▶ QF \overline{\text{\ti}}}}}} \ext{\tin}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}}\tittt{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\ ab Cc ab Text (GDI+) ► Mt ► VLC Video Source o Mi Video Capture Device ✓ BC Window Capture ✓ 纯色 ❷ Group Sources \ Audio Mixer Print Delete

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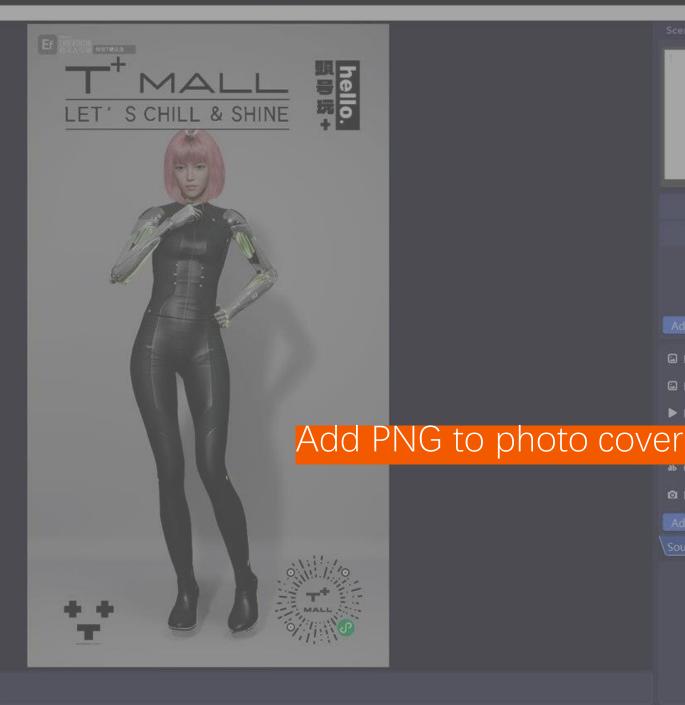


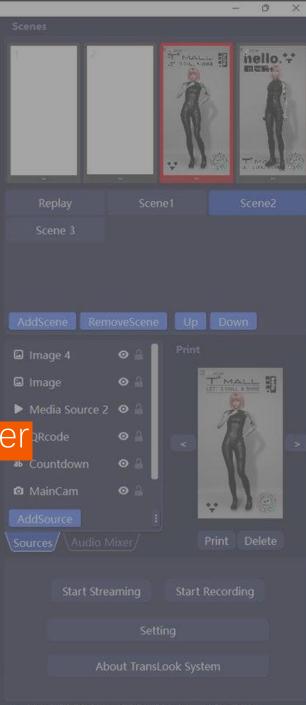


















Effect case

SOME







Case appreciation

A shopping mall opens, takes pho Print membership card













Cartoon photo taking



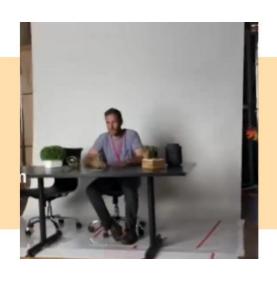


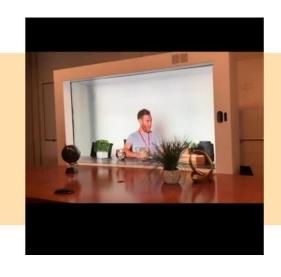




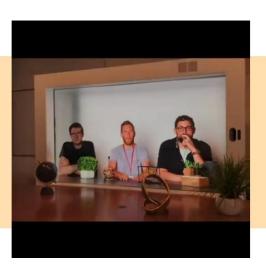


Greative Meeting









Sam Doe

Shanghai Meeting Room

Harry Smith Team

Beijing Office

Harry Smith Team

Beijing Office

Harry Smith

Shanghai Meeting Room