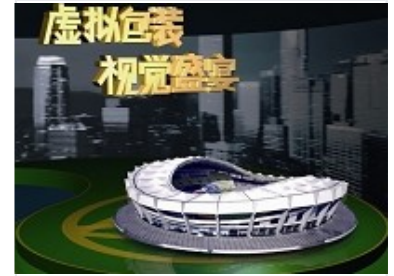


# Virtual Graphics Packaging System for Broadcast and Film

This packaging system utilizes virtual graphics and innovative technology. It is compatible with three-dimensional virtual studio and graphics technology, as well as database technology to support real studio recording.



## Product Overview

### Innovative Virtual Graphics Packaging

This advanced virtual graphics packaging system leverages breakthrough technology to integrate 3D virtual studio capabilities with real-time data visualization. It allows for the seamless implantation of 3D models, animated charts, and virtual TV walls directly into live studio camera feeds. By breaking traditional production limitations, this system provides a powerful, dynamic means of creating realistic, high-quality broadcast and film content.

## System Capabilities

### Key Features

- 3D virtual studio compatibility
- Real-time 3D graphics rendering
- Database-driven data visualization
- Dynamic virtual implant animation
- Virtual TV wall integration
- Real-time camera lens tracking and adaptation

### Primary Applications

Television Broadcasting, Film Production, Studio Program Production, Data Visualization

## Technical Specifications

### Supported Visual Elements

Element Type	Function
3D Models	Implant animation in real studio recording
Data Charts	Virtual 3D visualization of data
TV Walls	Virtual display integration
Subtitles	Virtual 3D graphic overlay