

Etere Vs Cinegy































Company history

Cinegy is a software company which **began over 10 years ago** as an integrated digital archive, asset management and production environment, based on desktop PC hardware for the front-end and standard IT server equipment on the back-end.

Etere is an international software developer and provider of broadcasting and media solutions with **more than 20 years** of experience. Etere is the **only solution 100% workflow-based** for all broadcast and media environments able to offer a single-framework solution for all your media needs, from ingest to playout, through Desktop, Web and API interfaces.

Product features

The following comparison table provides an overall summary of the major differences between an **Etere system** and a **Cinegy system**:

FEATURES COMPARISON			
System Architecture			
Hardware independent implementation			
Redundant database deployment			
Clustered database deployment			
Support for MS-SQL 2008/R2			
Support for 64-Bit OS			
Full Vietnamese GUI support			
Multi-storage capabilities			
Access Control			
User rights management			
Software licence protection			
Unlimited free-users per single computer			
Media Management			
Free-of-charge video quality check			
Free-of-charge audio loudness check and normalization			
Free-of-charge browsing clients			
Silverlight-based video streaming technology			

Integrated HSM system	●	
Unlimited transcoding CPU	●	
Load balanced transcoding	●	
Content Metadata		
SMPTE metadata dictionary	●	
Extensible metadata capabilities	●	●
NLE Integration		
AVID systems integration	●	●
AVID Transfer Manager support	●	
AVID OP1Atom file format support	●	
Customers Service		
24/24 and 7/7 live technical support	●	
Free software upgrades and updates	●	