

# **AREC MediaCenter**

## Video-on-Demand Platform

AREC MediaCenter, the newly software-based video platform, enables your organization to build a simple and basic video content system to manage and share all of your institution's video captures or live streaming from AREC Media Stations easily.

AREC MediaCenter enables organizations to efficiently deliver high quality live and on-demand video without unnecessary advertising and big budget. Via intuitive interface of AREC MediaCenter, administrators can centrally manage video publishing, edit video information, add bookmarks, and so on. AREC MediaCenter Video Player also allows viewers to select content layout freely when they watch the video.





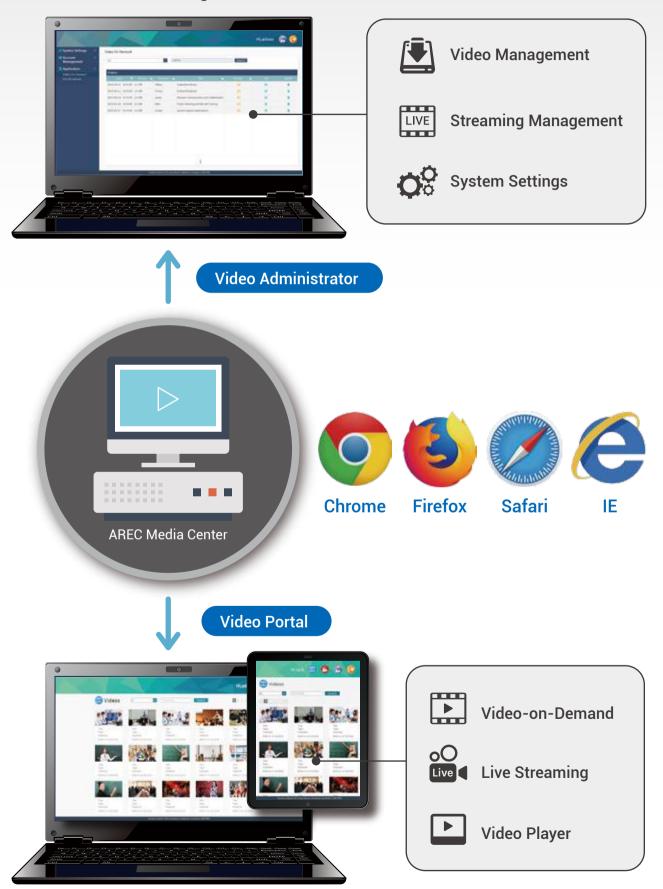
#### A Secure "Internal Youtube"

Coming with AREC Media Stations and AREC MediaCenter, users can store, edit and manage your recording videos in a central video library after automatic uploading from AREC Media Stations.

### **Make Video Content Management Easy**

AREC MediaCenter Video Platform includes Video Administrator and Video Portal, enabling users to provide video learning, knowledge sharing, and online training easily.

#### **AREC MediaCenter Structure Diagram**



Features and Requirement	
Browser Support	Chrome, Firefox, IE, Safari
Features of Platform	Video management, streaming management, system settings, account management, video portal and video player
Video Management	Metadata, thumbnail, bookmark, video authentication, video preview before publishing, publish setting, video search
Streaming Management	RTMP streaming server, metadata, thumbnail, live streaming authentication, live streaming publish setting, live streaming search
System Settings and Account Management	Custom platform banner, custom portal name, account authorization for administrator and portal or portal only, language, software update
Video Portal	Video on demand , live streaming online watching, download uploaded video, download live streaming video (AREC Media Station only)
Video Player	Video keyword searching, video input sources switching (AREC Media Station only), video timeline navigation by clicking bookmark of the video
Hardware Requirement (Minimum)	RAM of 4GB HDD with 500MB of available space Network: at least 100MB network bandwidth
Compatible Media Stations	LS-200, LS-300, LS-400, KL-3W, KL-3WT, KS-2, KS-550, KS-650, KS-710

