

Rich Media Annotations

By specifying `-ah-multimedia-treatment: richmedia;`, you can embed multimedia data in your PDF as "Rich Media" annotations. For example: `<video src="video.mp4" type="video/mp4" style="-ah-multimedia-treatment: richmedia;"></video>`. If `-ah-multimedia-treatment: richmedia-windowed;` is specified, the content will be displayed and played in a separate window. Rich media annotations do not require external players for playback. Supported data formats and valid properties differ from when multimedia is embedded using `-ah-multimedia-treatment: auto;`. For further information on '[-ah-multimedia-treatment](#)', please refer to the Online Manual. Rich media annotations are available with AH Formatter V6.5. This feature is supported only with PDF 1.7 or later.

-ah-multimedia-treatment="richmedia"



-ah-multimedia-treatment="richmedia-windowed"



-ah-media-skin-control="all", -ah-media-skin-color="red", -ah-media-skin-auto-hide="false"

You can specify `-ah-media-skin-control`, `-ah-media-skin-color`, and `-ah-media-skin-auto-hide` to set the appearance of the skin with the controls to play and stop the rich media.



-ah-media-activation

`-ah-media-activation` specifies when to enable or disable rich media. For details on allowed values, please refer to '[-ah-media-activation](#)' in the Online Manual. The following sample combines `PageOpen` (activates when the page content containing the content is opened) and `PageClose` (deactivates when the page containing the content is closed).

-ah-media-activation="PageOpen PageClose"

