

REDLINE VERSIONS OF CLAIMS 4, 5, 8-10, AND 13-24
U.S. PAT. NO. 10,681,103

REDLINE OF CLAIM 4, SHOWING CHANGES OVER CLAIM 2

24. The method of claim 1, wherein said composite virtual clip further comprises one or more firstsecond type virtual clips, wherein the ~~one or more firstsecond~~ type virtual ~~clips comprise~~clip comprising content from a Media File, playable or static, from a designated beginning to a firstsecond designated end point, wherein ~~the said~~ Media File, playable or static, is selected from the group consisting of an AVI file, MP3 file, MP4 file, WMA file, WAV file, FLASH, MPEG file, an image file, a PDF file, a text file, a ~~VISIO file, a~~.ppt file, a .key file, a VISIO file, a spreadsheet file, a 3D media file which provides a Stereoscopic visual display that can be viewed through stereoscopic eyewear or played on 3D display technology, and a Virtual Reality/Augmented Reality file that can be viewed through Virtual Reality devices.

REDLINE OF CLAIM 5, SHOWING CHANGES OVER CLAIM 3

35. The method of claim 24, further comprising:

displaying a first interactable graphical object, wherein the first interactable graphical object comprises a Cancel Clip link;

simultaneously displaying a second interactable graphical object, wherein the second interactable graphical object comprises an End Clip link;

when activating the first interactable graphical object, a begin time location, end time location, and first media duration of the firstsecond type virtual clip are not stored; and

when activating the second interactable graphical object, the begin time location, end time location, and first media during of the firstsecond type virtual clip are stored.

REDLINE OF CLAIM 8, SHOWING CHANGES OVER CLAIM 2

28. The method of claim 17, wherein said composite virtual clip further comprises one or more first type virtual clips, wherein the ~~one or more~~ first type virtual ~~clips~~ comprise clip comprising content from a Media File, playable or static, from a beginning to a first designated end point, wherein ~~the said~~ Media File, static or ~~playable or static~~, is selected from the group consisting of an AVI file, MP3 file, MP4 file, WMA file, WAV file, FLASH, MPEG file, an image file, a PDF file, a text file, a VISIO file, a .ppt file, a .key file, a spreadsheet file, a 3D media file which provides a Stereoscopic visual display that can be viewed through stereoscopic eyewear or played on 3D display technology, and a Virtual Reality/Augmented Reality file that can be viewed through Virtual Reality devices.

REDLINE OF CLAIM 9, SHOWING CHANGES OVER CLAIM 4

49. The method of claim 17, wherein said composite virtual clip further comprises one or more second type virtual clips, wherein the second type virtual clip comprising content from a Media File, playable or static, from a designated beginning start point to a second designated end point, wherein said Media File, static or ~~playable or static~~, is selected from the group consisting of an AVI file, MP3 file, MP4 file, WMA file, WAV file, FLASH, MPEG file, an image file, a PDF file, a text file, a .ppt file, a .key file, a VISIO file, a spreadsheet file, a 3D media file which provides a Stereoscopic visual display that can be viewed through stereoscopic eyewear or played on 3D display technology, and a Virtual Reality/Augmented Reality file that can be viewed through Virtual Reality devices.

REDLINE OF CLAIM 10, SHOWING CHANGES OVER CLAIM 6

610. The method of claim 17, wherein said composite virtual clip further comprises one or more first type virtual clips and one or more second type virtual clips.

REDLINE OF CLAIM 13, SHOWING CHANGES OVER CLAIM 1

~~13.~~ A ~~method~~non-transitory computer usable medium encoded with a computer program product to make a composite virtual clip and usable with programmable computer processor disposed within a controller, comprising:

~~selecting~~computer readable program code which causes said programmable computer processor to select (N) saved virtual clips and an order of presentation for each virtual clip;

computer readable program code which causes said programmable computer processor to initially ~~setting~~ (M)=1;

~~configuring~~computer readable program code which causes said programmable computer processor to configure a (M)th pointer to indicate a storage location for a (M)th saved virtual clip, wherein a (M)th virtual clip comprises a (M)th content from one or more designated sources and (M) is greater than or equal to 1 and less than or equal to (N);

~~saving~~computer readable program code which causes said programmable computer processor to save said (M)th pointer;

~~determining~~computer readable program code which causes said programmable computer processor to determine if (M) equals (N);

when (M) is less than (N), ~~setting~~computer readable program code which causes said programmable computer processor to set (M) equal to (M)+1; and

~~repeating~~computer readable program code which causes said programmable computer processor to repeat said configuring, saving, and determining until (M) equals (N).

REDLINE OF CLAIM 14, SHOWING CHANGES OVER CLAIM 2

214. The ~~method~~computer program product of claim ~~1~~13, wherein said composite virtual clip further comprises one or more first type virtual clips, wherein the ~~one or more~~-first type virtual ~~clips comprise~~clip comprises content from a Media File, playable or static, from a beginning to a first designated end point, wherein ~~the said~~ Media File, static or playable~~-or static~~, is selected from the group consisting of an AVI file, MP3 file, MP4 file, WMA file, WAV file, FLASH, MPEG file, an image file, a PDF file, a text file, a ~~VISIO file, a~~.ppt file, a .key file, a VISIO file, a spreadsheet file, a 3D media file which provides a Stereoscopic visual display that can be viewed through stereoscopic eyewear or played on 3D display technology, and a Virtual Reality/Augmented Reality file that can be viewed through Virtual Reality devices.

REDLINE OF CLAIM 15, SHOWING CHANGES OVER CLAIM 3

315. The ~~method~~computer program product of claim 214, further comprising: computer readable program code which causes said programmable computer processor to:

display~~ing~~ a first interactable graphical object, wherein the first interactable graphical object comprises a Cancel Clip link;

simultaneously display~~ing~~ a second interactable graphical object a, wherein the second interactable graphical object comprises an End Clip link;

when activating the first interactable graphical object, not to store a begin time location, end time location, and first media duration of the first type virtual clip~~-are not stored~~; and

when activating the second interactable graphical object, store the begin time location, end time location, and first media during of the first type virtual clip~~-are stored~~.

REDLINE OF CLAIM 16, SHOWING CHANGES OVER CLAIM 4

416. The ~~method~~computer program product of claim ~~13~~, wherein said composite virtual clip further comprises one or more second type virtual clips, wherein the second type virtual clip comprising content from a Media File, playable or static, from a designated beginning to a second designated end point, wherein said Media File, static or ~~playable or static~~, is selected from the group consisting of an AVI file, MP3 file, MP4 file, WMA file, WAV file, FLASH, MPEG file, an image file, a PDF file, a ~~text file, a~~ .ppt file, a .key file, a text file, a VISIO file, a spreadsheet file, a 3D media file which provides a Stereoscopic visual display that can be viewed through stereoscopic eyewear or played on 3D display technology, and a Virtual Reality/Augmented Reality file that can be viewed through Virtual Reality devices.

REDLINE OF CLAIM 17, SHOWING CHANGES OVER CLAIM 5

517. The ~~method~~computer program product of claim 416, further comprising: computer readable program code which causes said programmable computer processor to:

display~~ing~~ a first interactable graphical object, wherein the first interactable graphical object comprises a Cancel Clip link;

simultaneously display~~ing~~ a second interactable graphical object, wherein the second interactable graphical object comprises an End Clip link;

when activating the first interactable graphical object, not to store a begin time location, end time location, and first media duration of the second type virtual clip ~~are not stored~~; and

when activating the second interactable graphical object, store the begin time location, end time location, and first media during of the second type virtual clip ~~are stored~~.

REDLINE OF CLAIM 18, SHOWING CHANGES OVER CLAIM 6

~~6~~18. The ~~method~~computer program product of claim ~~1~~13, wherein said composite virtual clip further comprises one or more first type virtual clips and one or more second type virtual clips.

REDLINE OF CLAIM 19, SHOWING CHANGES OVER CLAIM 7

~~7~~19. A ~~method~~non-transitory computer usable medium encoded with a computer program product to display a composite virtual clip and usable with programmable computer processor disposed within a controller, comprising:

~~providing~~computer readable program code which causes said programmable computer processor to provide a storage location for a composite virtual clip stored in a composite virtual clip file, wherein the composite virtual clip is configured to access (N) saved virtual clips;

computer readable program code which causes said programmable computer processor to initially setting (P)=1;

~~activating~~computer readable program code which causes said programmable computer processor to activate a (P)th link encoded in the composite virtual clip file to stream a (P)th saved virtual clip to a user's device;

~~determining~~computer readable program code which causes said programmable computer processor to determine if (P) equals (N);

when (P) is less than (N), settingcomputer readable program code which causes said programmable computer processor to set (P) equals (P)+1; and

~~repeating~~computer readable program code which causes said programmable computer processor to repeat said activating and determining until (P) equals (N).

REDLINE OF CLAIM 20, SHOWING CHANGES OVER CLAIM 8

820. The ~~method~~computer program product of claim 719, wherein said composite virtual clip further comprises one or more first type virtual clips, wherein the first type virtual clip comprising content from a Media File, playable or static from a beginning to a first designated end point, wherein said Media File, static or playable, is selected from the group consisting of an AVI file, MP3 file, MP4 file, WMA file, WAV file, FLASH, MPEG file, an image file, a PDF file, a text file, a ~~VISIO file, a~~.ppt file, a .key file, a VISIO file, a spreadsheet file, a 3D media file which provides a Stereoscopic visual display that can be viewed through stereoscopic eyewear or played on 3D display technology, and a Virtual Reality/Augmented Reality file that can be viewed through Virtual Reality devices.

REDLINE OF CLAIM 21, SHOWING CHANGES OVER CLAIM 9

921. The ~~method~~computer program product of claim 719, wherein said composite virtual clip further comprises one or more second type virtual clips, wherein the second type virtual clip comprising content from a Media File, playable or static from a designated start point to a second designated end point, wherein said Media File, static or playable, is selected from the group consisting of an AVI file, MP3 file, MP4 file, WMA file, WAV file, FLASH, MPEG file, an image file, a PDF file, a text file, a .ppt file, a .key file, a VISIO file, a spreadsheet file, a 3D media file which provides a Stereoscopic visual display that can be viewed through stereoscopic eyewear or played on 3D display technology, and a Virtual Reality/Augmented Reality file that can be viewed through Virtual Reality devices.

REDLINE OF CLAIM 22, SHOWING CHANGES OVER CLAIM 10

1022. The ~~method~~computer program product of claim 719, wherein said composite virtual clip further comprises one or more first type virtual clips and one or more second type virtual clips.

REDLINE OF CLAIM 23, SHOWING CHANGES OVER CLAIM 11

~~11~~23. The ~~method~~computer program product of claim ~~7~~19, further comprising adding~~computer readable program code encoded with a computer program product to add~~ a transition effect to the composite virtual clip ~~by~~and usable with programmable computer processor disposed within a controller, comprising:

selecting~~computer readable program code which causes said programmable computer processor to select~~ the composite virtual clip, wherein the composite virtual clip is defined by (N) saved virtual clips and an order of presentation of each virtual clip from 1 to N;

selecting~~computer readable program code which causes said programmable computer processor to select~~ a transition effect having a known storage location;

computer readable program code which causes said programmable computer processor to initially ~~setting~~ (i)=1;

configuring~~computer readable program code which causes said programmable computer processor to configure~~ an (i)th transition effect link pointing to a known (i)th transition effect storage location;

configuring~~computer readable program code which causes said programmable computer processor to configure~~ the (i)th transition effect link to be activated after activating an (i)th virtual clip link and before activation of an (i+1)th virtual clip ~~link~~, wherein (i) is between 1 and (N)-1;

updating~~computer readable program code which causes said programmable computer processor to update~~ the composite virtual clip file ~~to~~include the (i)th transition effect link;

determining~~computer readable program code which causes said programmable computer processor to determine~~ if (i) equals (N);

when (i) is less than (N), setting~~computer readable program code which causes said programmable computer processor to set~~ (i) equals (i)+(1); and

repeating~~computer readable program code which causes said programmable computer processor to repeat~~ selecting and configuring to add the (i)th transition effect to the composite virtual clip until (i) equals (N)~~-1~~.

REDLINE OF CLAIM 24, SHOWING CHANGES OVER CLAIM 12

~~1224.~~ The ~~method~~computer program product of claim ~~719~~, further comprising adding~~computer readable program code encoded with a computer program product to add~~ an effect ~~to the composite virtual clip, wherein the effect includes including~~ at least one of a lensing effect and a ~~second effect, by~~sound effect to the composite virtual clip and usable with programmable computer processor disposed within a controller, comprising:

selecting~~computer readable program code which causes said programmable computer processor to select~~ the composite virtual clip, wherein the composite virtual clip ~~defined by~~includes (N) saved virtual clips and an order of presentation of each virtual clip from 1 to N;

selecting~~computer readable program code which causes said programmable computer processor to select~~ an effect having a known storage location;

setting~~computer readable program code which causes said programmable computer processor to set~~ (k) initially equals to 1;

configuring~~computer readable program code which causes said programmable computer processor to configure~~ an (k)th effect link pointing to ~~a~~the known (k)th storage location;

configuring~~computer readable program code which causes said programmable computer processor to configure~~ the (k)th effect link to be activated simultaneously with an (k)th virtual clip, wherein (~~k~~i) is between 1 and (N);

updating~~computer readable program code which causes said programmable computer processor to update~~ the composite virtual clip to include the (k)th effect link;

determining~~computer readable program code which causes said programmable computer processor to determine~~ if (k) equals (N);

when (k) is less than (N), setting~~computer readable program code which causes said programmable computer processor to set~~ (k) equals (k)+(1); and

repeating~~computer readable program code which causes said programmable computer processor to repeat~~ selecting and configuring to add the (k)th effect to the composite virtual clip until (k) equals (N).