IN THE UNITED STATES DISTRICT COURT
FOR THE DISTRICT OF DELAWARE

LITL LLC, Plaintiff, v. ASUSTEK COMPUTER INC. and ASUS GLOBAL PTE. LTD., Defendants.	Civil Action No. 1:23-cv-122-RGA
MICROSOFT CORPORATION, Intervenor-Plaintiff, v. LITL LLC, Intervenor-Defendant.	
LITL LLC, Intervenor-Defendant / Counterclaim Plaintiff in Intervention, v. MICROSOFT CORPORATION, Intervenor-Plaintiff / Counterclaim Defendant in Intervention.	

PLAINTIFF'S INITIAL CLAIM CHARTS REGARDING ASUS'S INFRINGEMENT

LiTL Exhibit 2021
MSFT v. LiTL
IPR2024-00456

Pursuant to the Court's Scheduling Order (D.I. 42) and Delaware Default ESI Rule 4.c, Plaintiff LiTL LLC ("Plaintiff" or "LiTL") hereby serves the attached initial claim charts regarding infringement by ASUS of U.S. Patent Nos. 8,289,688, 8,624,844, 9,563,229, 10,289,154, 9,003,315, 9,880,715, 10,564,818, and 8,612,888 (collectively, the "Asserted Patents").

LiTL's claim charts are based upon the documents that Defendants ASUSTeK Computer Inc. and Asus Global Pte. Ltd. (collectively "Defendants" or "ASUS") provided to LiTL pursuant to the Scheduling Order and Delaware Default ESI Rule 4.b and information reasonably available to LiTL. To date, Defendants have failed to provide LiTL with the "core technical documents" required under the Scheduling Order and Delaware Default ESI Rule 4.b. As detailed in LiTL's letters to ASUS dated March 15 and 18, 2024, and as discussed during our meet and confers on March 22 and 29, 2024, ASUS's core technical document production to date suffers numerous deficiencies. ASUS's production consists entirely of webpage captures and manuals available on ASUS's website. ASUS has failed to provide documents sufficient to show how the accused products operate, and in particular, how different physical configurations detect and cause transitions on the user interface between one configuration and another. ASUS was obligated to produce these documents as part of its core technical document production and in response to LiTL's Request Nos. 2-4 and 23-25 of its First Set of Requests for Production of Documents. LiTL reserves the right to supplement its initial claim charts to incorporate additional information regarding the accused products as additional information becomes available.

In the claim charts attached as Exhibits A-H, LiTL identifies the following asserted claims from the Asserted Patents:

Asserted Patent	Asserted Claims	Exhibit
8,289,688	11, 17-19, 21, 22, 27, 28, 30-32	A
8,624,844	10, 16, 17	B
9,563,229	1-6, 8-11, 16-21, 23, 25	C
10,289,154	1-9, 11-15	D
9,003,315	1-16, 18, 23, 24, 27-29, 53-57	E
9,880,715	1, 2, 4-9, 12, 14-17, 19, 20	F
10,564,818	1-20	G
8,612,888	1, 2, 4-9, 18, 19, 22-27	H

LiTL accuses Defendants of infringing the Asserted Patents with respect to the following products (collectively, the "Accused Products"):

No.	Product Line	Product Name
1	Zenbook	ZenBook Flip
2	Zenbook	ZenBook Flip S13
3	Zenbook	Zenbook S 13 Flip OLED
4	Zenbook	Zenbook Flip 13
5	Zenbook	Zenbook Flip 14
6	Zenbook	Zenbook 14 Flip
7	Zenbook	Zenbook Flip 15
8	Zenbook	Zenbook Pro Flip 15
9	Zenbook	Zenbook Pro 15 Flip
10	VivoBook	VivoBook Flip 12
11	VivoBook	VivoBook Flip 14
12	VivoBook	VivoBook S14 Flip
13	VivoBook	VivoBook Go 14 Flip
14	VivoBook	VivoBook Flip 15
15	VivoBook	VivoBook S 16 Flip
16	ExpertBook	ExpertBook B3 Flip

No.	Product Line	Product Name
17	ExpertBook	ExpertBook B5 Flip
18	ExpertBook	ExpertBook B7 Flip
19	NovaGo	NovaGo
20	ASUS	BR1100F (11.6 inch)
21	ASUS	Q304UA (13.3 inch)
22	ASUS	Q325UA (13.3 inch)
23	ASUS	Q504UA (15.6 inch)
24	ASUS	Q505UA (15.6 inch)
25	ASUS	Q524 (15.6 inch)
26	ASUS	Q525 (15.6 inch)
27	ASUS	Q526 (15.6 inch)
28	ASUS	Q536 (15.6 inch)
29	Transformer	Transformer Book Flip
30	ROG	ROG Flow X13
31	ROG	ROG Flow X16

The claim charts attached as Exhibits A-H identify where each element of each Asserted Claim is found within the Zenbook Flip 13 (UX363). Based upon the information reasonably available to LiTL and the limited documents that ASUS has produced to date, LiTL contends that the Zenbook Flip 13 (UX363) is representative of each Accused Product because each Accused Product operates in substantially the same manner as the Zenbook Flip 13 (UX363) insofar as the limitations of the asserted claims of the Asserted Patents are concerned. LiTL reserves the right to

amend its identification of a representative product pending ASUS's production of the additional documents that it is obligated to produce.

LiTL contends that for each asserted claim, unless otherwise specified in the claim charts, each claim limitation is literally present in each of the Accused Products identified above. LiTL reserves the right to supplement its initial claim charts in light of ASUS's discovery responses and in light of additional information identified in discovery. To the extent that ASUS contends that the Accused Products do not infringe any claim elements literally, ASUS infringes under the Doctrine of Equivalents ("DOE"). LiTL reserves the right to supplement its initial claim charts to detail how the Accused Products infringe the Asserted Patents under DOE.

Date: April 1, 2024

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EXHIBIT H

EXHIBIT H: INITIAL CLAIM CHARTS REGARDING ASUS'S INFRINGEMENT OF U.S. PATENT NO. 8,612,888

LiTL's provision of supporting evidence for the preamble should not be construed as an admission that the preamble is limiting. Furthermore, the contentions in this chart are based on the limited discovery received from ASUS to date. LiTL reserves the right to supplement these infringement contentions as additional information becomes available. Further, to the extent that ASUS contends that its products do not infringe any claim elements literally, ASUS nevertheless infringes under the Doctrine of Equivalents.

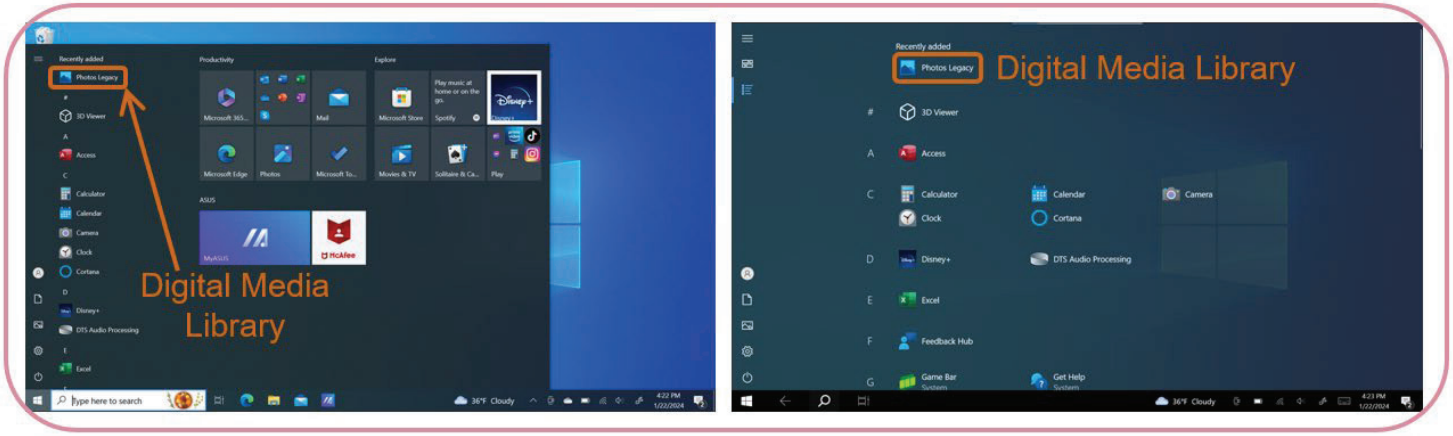
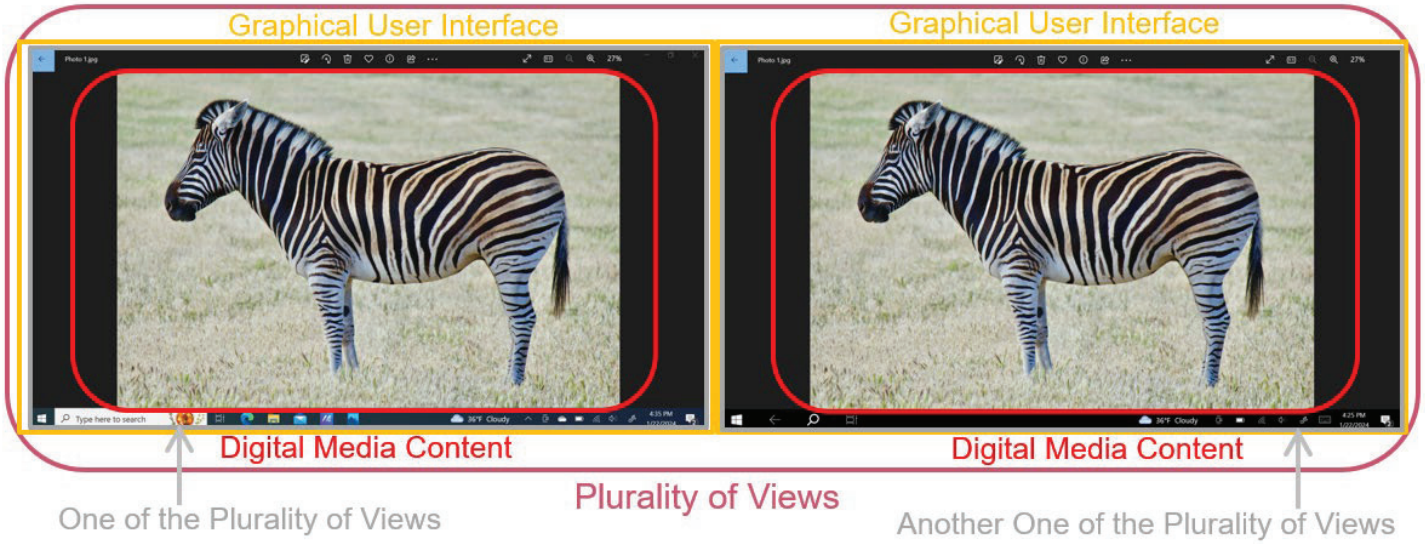
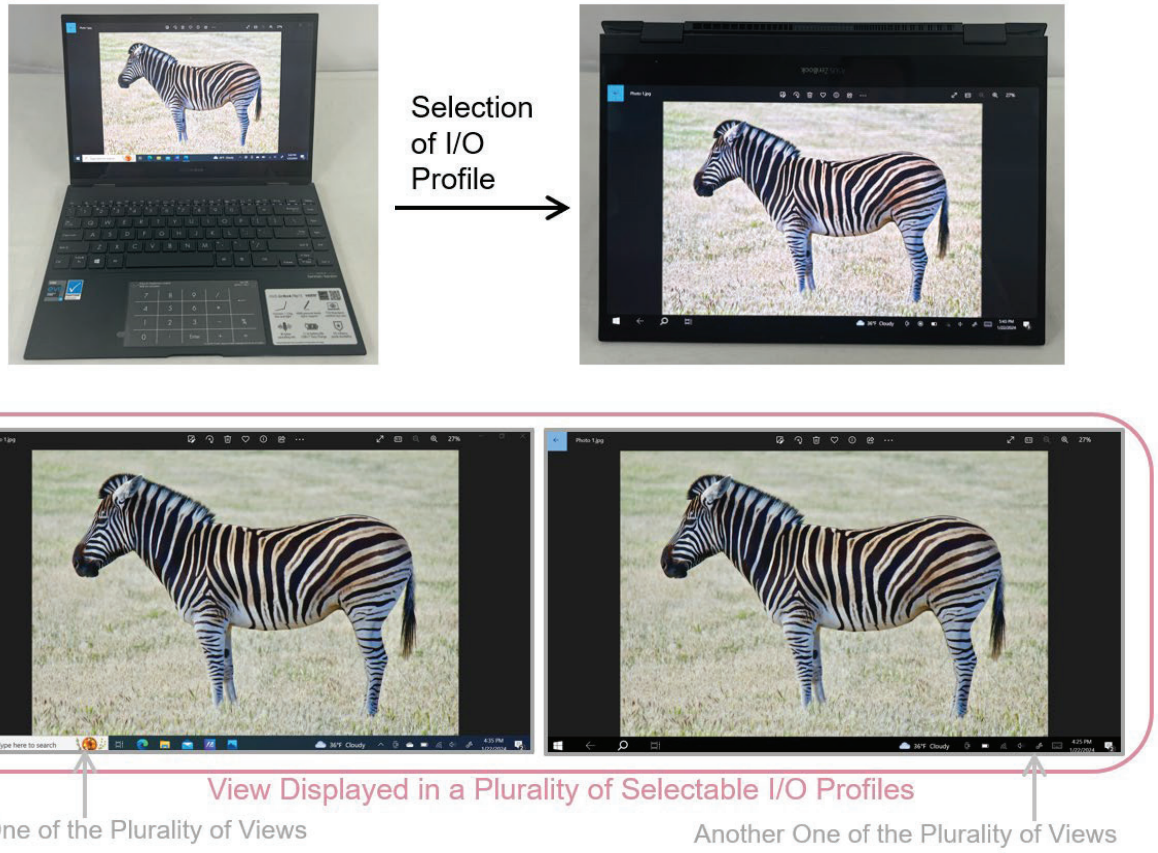
Claim	8,612,888 Claims	ASUS Zenbook Flip 13 (UX363)
1[a]	A method for accessing and managing **digital media libraries** on a streamlined computing device with a plurality of selectable I/O profiles, the method comprising:	This step of method claim 1 is performed by the normal and intended operation of the Zenbook Flip 13 (UX363) when a user accesses and manages digital media libraries on a streamlined computing device with a plurality of selectable I/O profiles. For example: 

EXHIBIT H: INITIAL CLAIM CHARTS REGARDING ASUS'S INFRINGEMENT OF U.S. PATENT NO. 8,612,888

Claim	8,612,888 Claims	ASUS Zenbook Flip 13 (UX363)
1[b]	displaying a **graphical user interface** on the computing device, wherein the **graphical user interface** comprises at least a **plurality of views** of **digital media content**;	The Zenbook Flip 13 (UX363) displays a graphical user interface on the computing device, wherein the graphical user interface comprises at least a plurality of views of digital media content in the Photos app that Dell makes available on the Zenbook Flip 13 (UX363). For example: 

1[c]	providing for transition between the **plurality of views** in response to selection of an I/O profile;	The Zenbook Flip 13 (UX363) provides for transition between the plurality of views in response to selection of an I/O profile. For example: For example, the Zenbook Flip 13 (UX363) provides for transition between the plurality of views in response to the user selecting the I/O profile by configuring the Zenbook Flip 13 (UX363) between laptop mode and easel mode: 

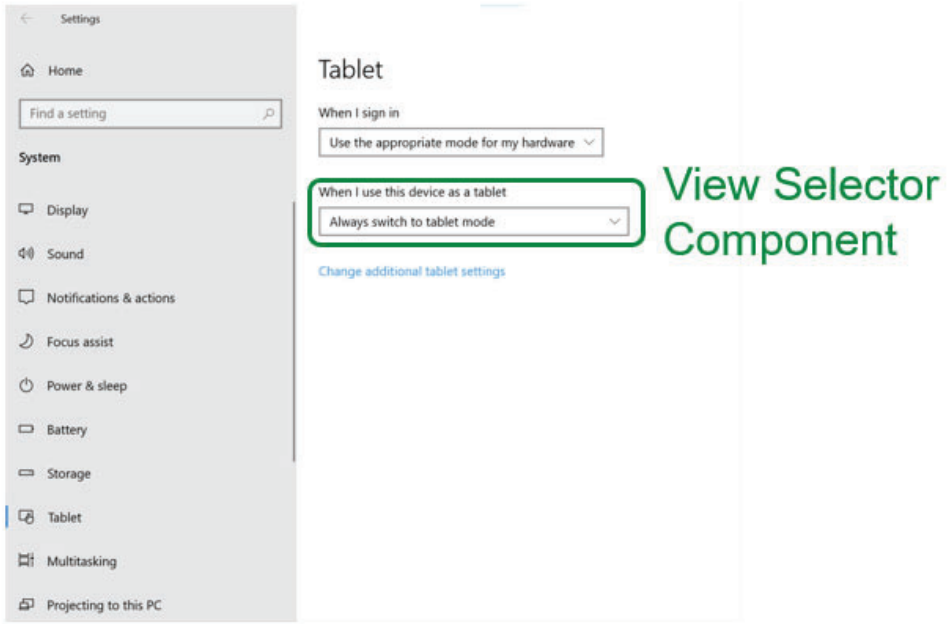
1[d]	providing for **transition** between the **plurality of views** in response to activation of a **view selector component** configured to permit a user to select one of the **plurality of views**, wherein providing for the **transition** between the **plurality of views** in response to selection of the I/O profile includes:	The Zenbook Flip 13 (UX363) provides for transition between the plurality of views in response to activation of a view selector component configured to permit a user to select one of the plurality of views. For example, the Zenbook Flip 13 (UX363) provides for transition between the plurality of views in response to activation of a view selector component configured to permit a user to select one of the plurality of views, as shown above for limitation 1[c], by configuring the Zenbook Flip 13 (UX363) between laptop mode and easel mode: 

EXHIBIT H: INITIAL CLAIM CHARTS REGARDING ASUS'S INFRINGEMENT OF U.S. PATENT NO. 8,612,888

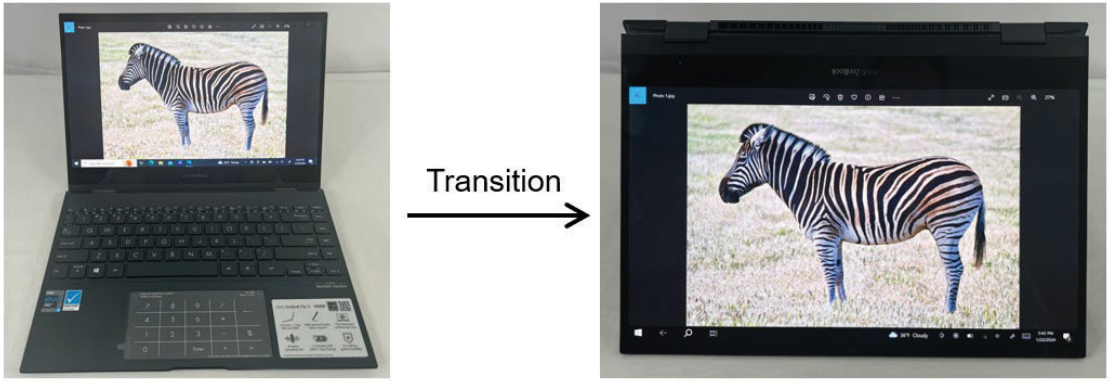
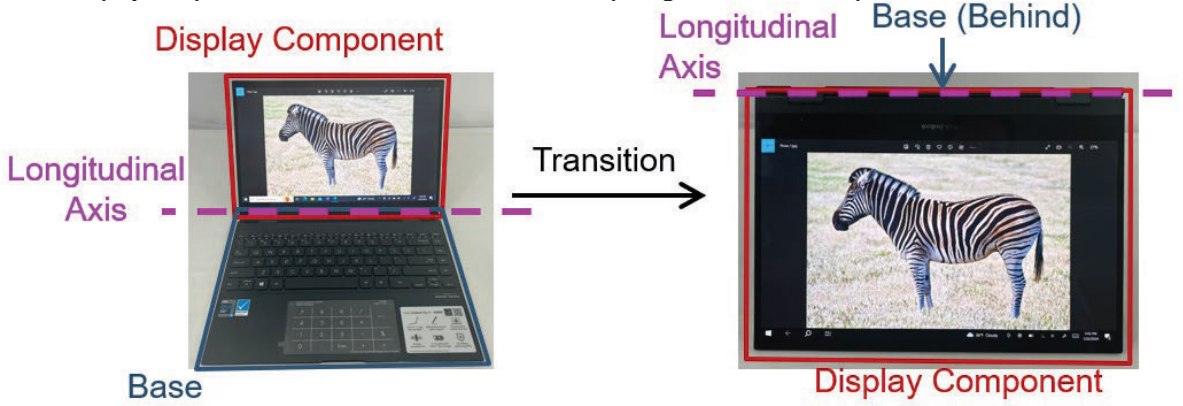
Claim	8,612,888 Claims	ASUS Zenbook Flip 13 (UX363)
		
1[e]	permitting the user to rotate a **display component** of the computing device about a **longitudinal axis** running along an interface between the **display component** and a **base** of the streamlined computing device;	The Zenbook Flip 13 (UX363) permits the user to rotate a display component of the computing device about a longitudinal axis running along an interface between the display component and a base of the streamlined computing device. For example: 

EXHIBIT H: INITIAL CLAIM CHARTS REGARDING ASUS'S INFRINGEMENT OF U.S. PATENT NO. 8,612,888

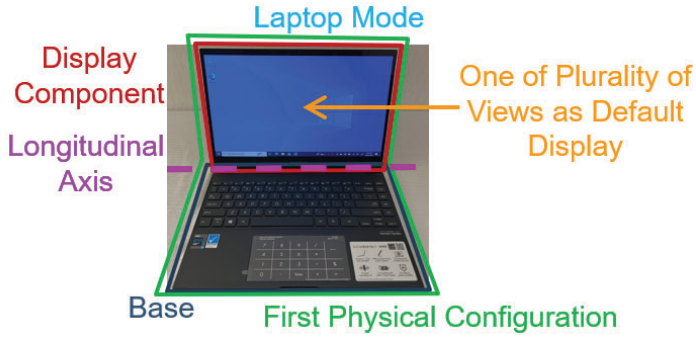
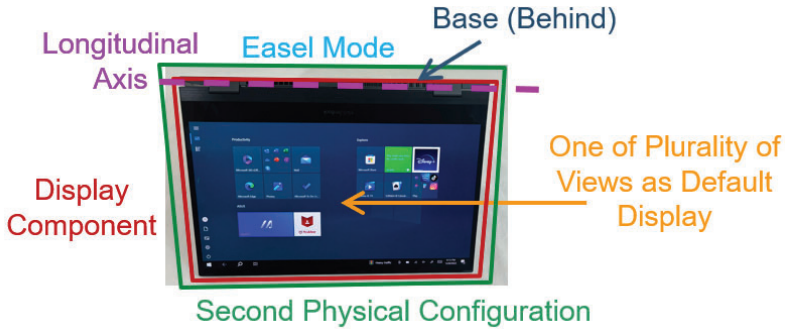
Claim	8,612,888 Claims	ASUS Zenbook Flip 13 (UX363)
1[f]	wherein rotating the **display component** about the **longitudinal axis** from a closed mode to a first physical orientation configures the computing device into a **laptop mode** having a **first physical configuration** of the **display component** and the **base**, with **one of the plurality of views as a default display**; and	This step of method claim 1 is performed by the normal and intended operation of the Zenbook Flip 13 (UX363) when a user rotates the display component about the longitudinal axis from a closed mode to a first physical orientation to configure the computing device into a laptop mode having a first physical configuration of the display component and the base, with one of the plurality of views as a default display. For example: 
1[g]	wherein rotating the **display component** about the **longitudinal axis** from the closed mode to a second physical orientation configures the computing device into another display mode having a **second physical configuration** of the **display component** and the **base**, with another **one of the plurality of views as the default display**;	This step of method claim 1 is performed by the normal and intended operation of the Zenbook Flip 13 (UX363) when a user rotates the display component about the longitudinal axis from the closed mode to a second physical orientation to configure the computing device into another display mode having a second physical configuration of the display component and the base, with another one of the plurality of views as the default display. For example: 

EXHIBIT H: INITIAL CLAIM CHARTS REGARDING ASUS'S INFRINGEMENT OF U.S. PATENT NO. 8,612,888

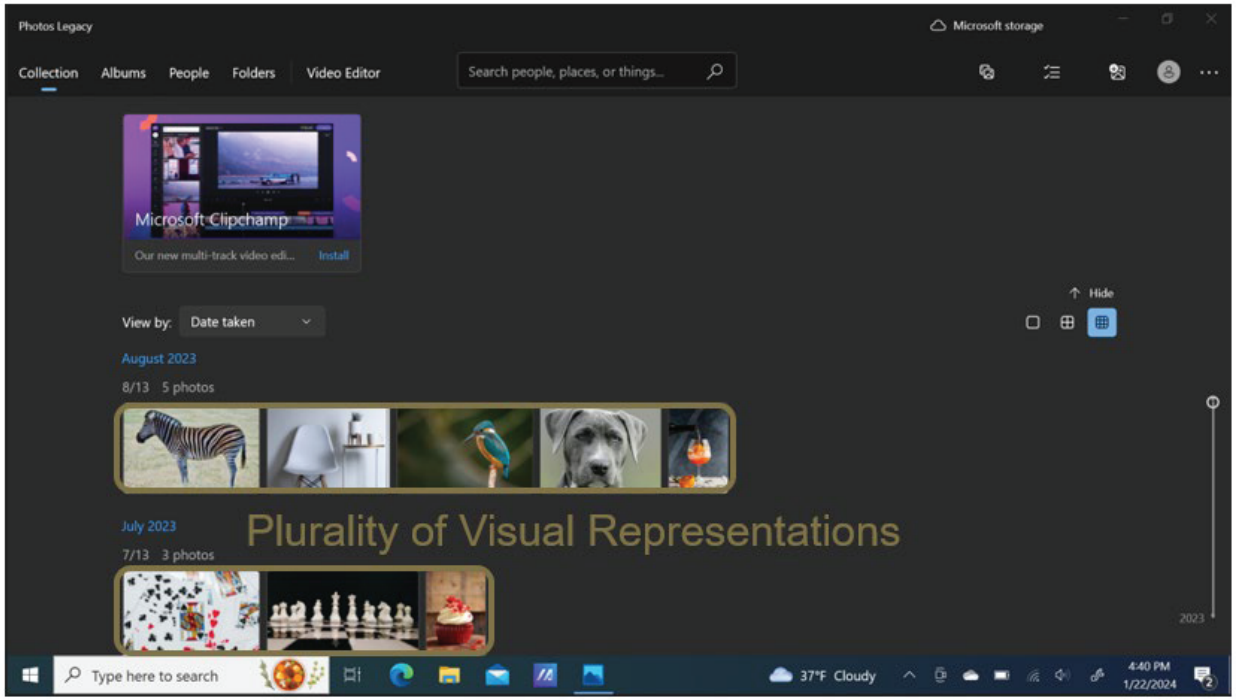
Claim	8,612,888 Claims	ASUS Zenbook Flip 13 (UX363)
1[h]	associating at least one of a **plurality of visual representations** with **digital media content**;	The Zenbook Flip 13 (UX363) associates at least one of a plurality of visual representations with digital media content in the Photos app. For example, each of the thumbnails in the Photos app depicted below is associated with underlying digital media content, e.g., a photo. 

EXHIBIT H: INITIAL CLAIM CHARTS REGARDING ASUS'S INFRINGEMENT OF U.S. PATENT NO. 8,612,888

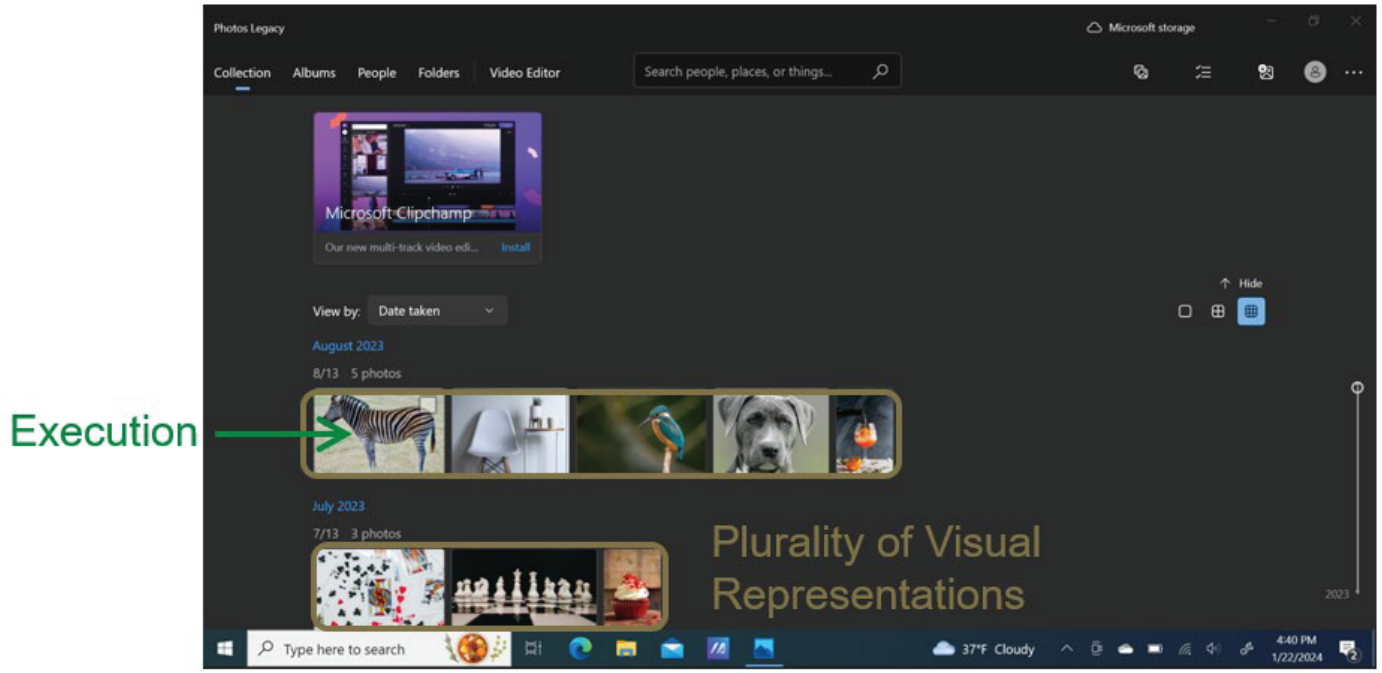
Claim	8,612,888 Claims	ASUS Zenbook Flip 13 (UX363)
1[i]	**executing** the association with the at least one of the **plurality of visual representations** with **digital media content** in response to selection;	The Zenbook Flip 13 (UX363) executes the association with the at least one of the plurality of visual representations with digital media content in response to selection. For example, the association between one of the thumbnails and the underlying digital media content, e.g., a photo, is executed when the thumbnail is clicked, as depicted below: 

EXHIBIT H: INITIAL CLAIM CHARTS REGARDING ASUS'S INFRINGEMENT OF U.S. PATENT NO. 8,612,888

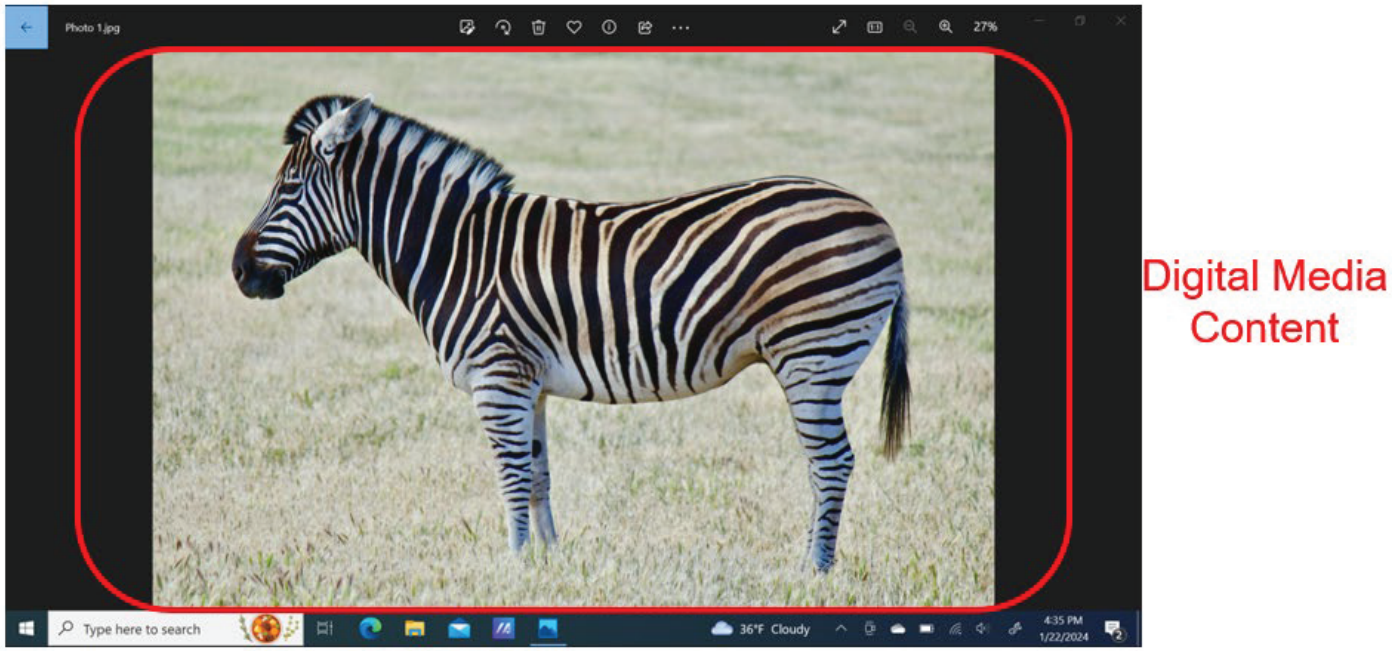
Claim	8,612,888 Claims	ASUS Zenbook Flip 13 (UX363)
1[j]	transitioning a display on the computing device to a view of the **digital media content** in response to the act of executing the association; and	The Zenbook Flip 13 (UX363) transitions a display on the computing device to a view of the digital media content in response to the act of executing the association. For example, the Photos app transitions to a view of the digital media content, e.g., a photo, after a user clicks a thumbnail: 

EXHIBIT H: INITIAL CLAIM CHARTS REGARDING ASUS'S INFRINGEMENT OF U.S. PATENT NO. 8,612,888

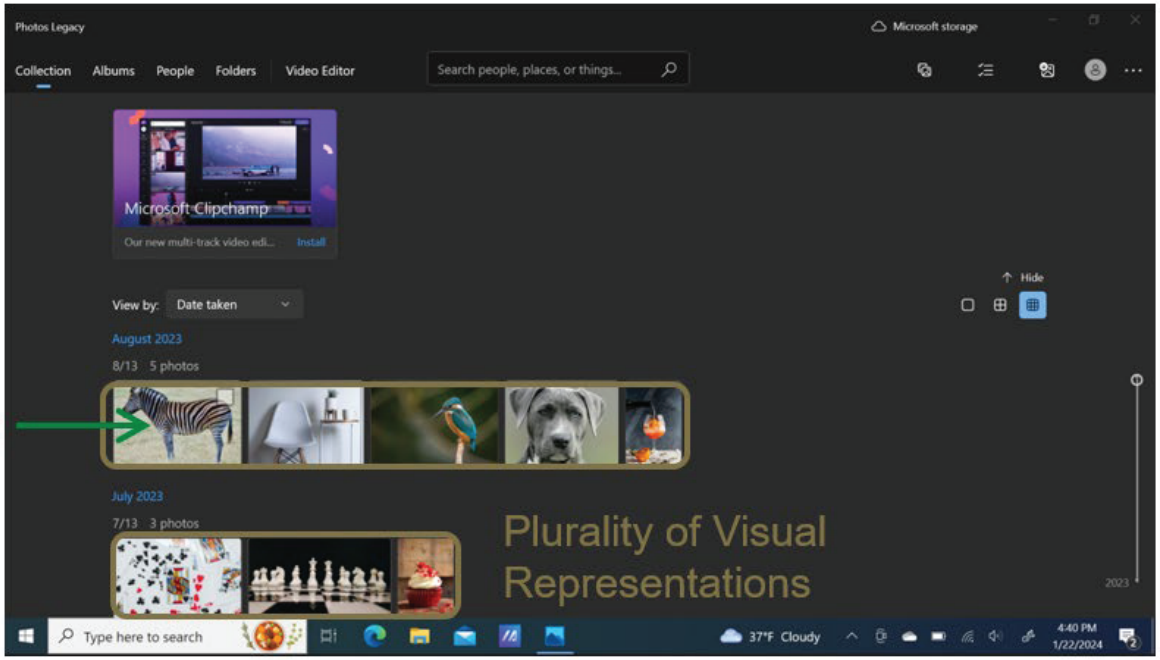
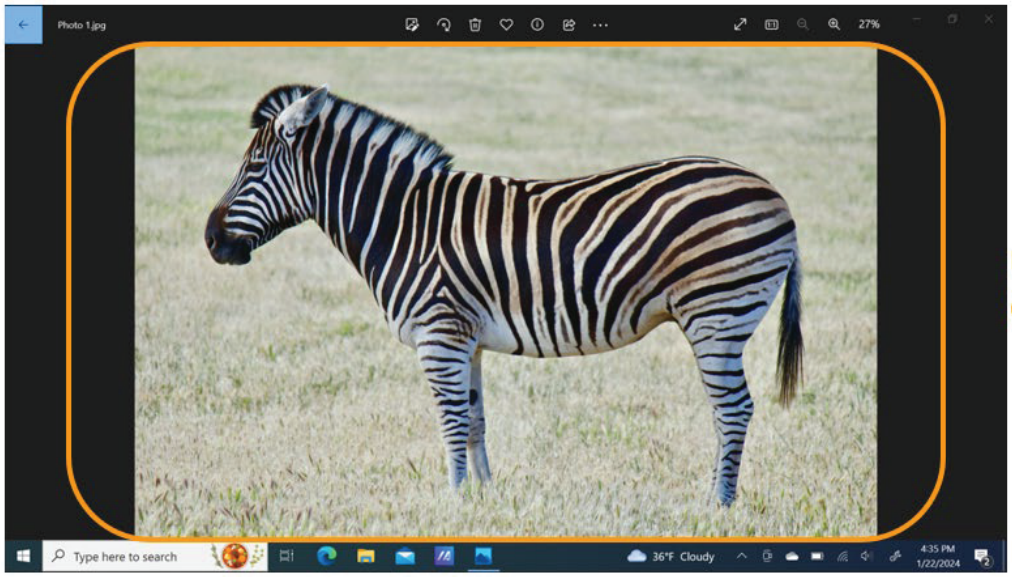
1[k]	providing for display of **user digital media content** and **referenced digital media content** in the view of the digital media content.	The Zenbook Flip 13 (UX363) provides for display of user digital media content and referenced digital media content in the view of the digital media content. For example, user digital media content (e.g., content provided by the user in the Photos app) can be displayed in the view of the digital media content after a user clicks on the corresponding thumbnail, as depicted below: Execution 

EXHIBIT H: INITIAL CLAIM CHARTS REGARDING ASUS'S INFRINGEMENT OF U.S. PATENT NO. 8,612,888

		 User Digital Media Content

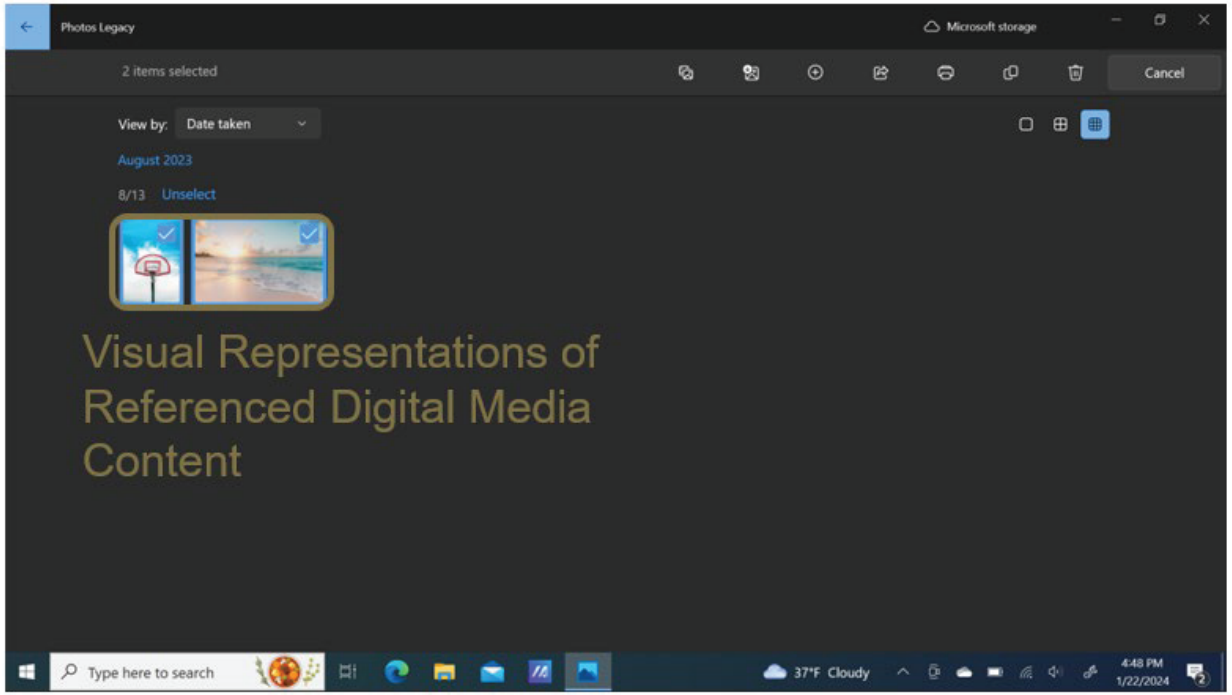
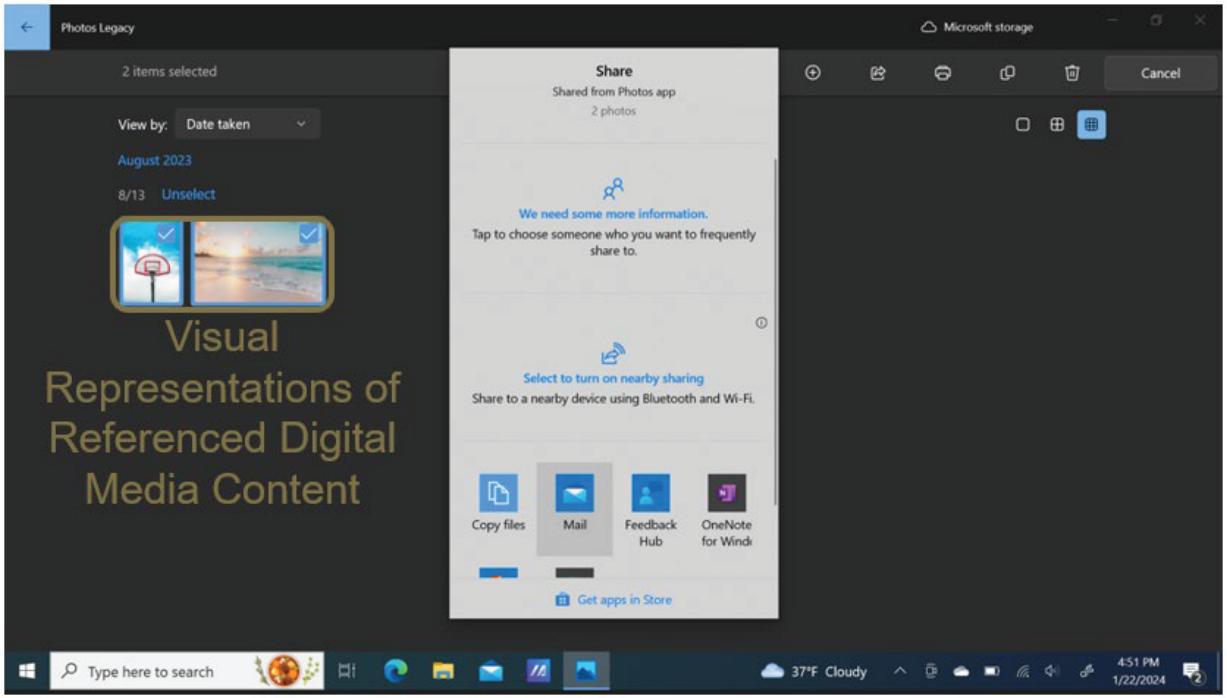
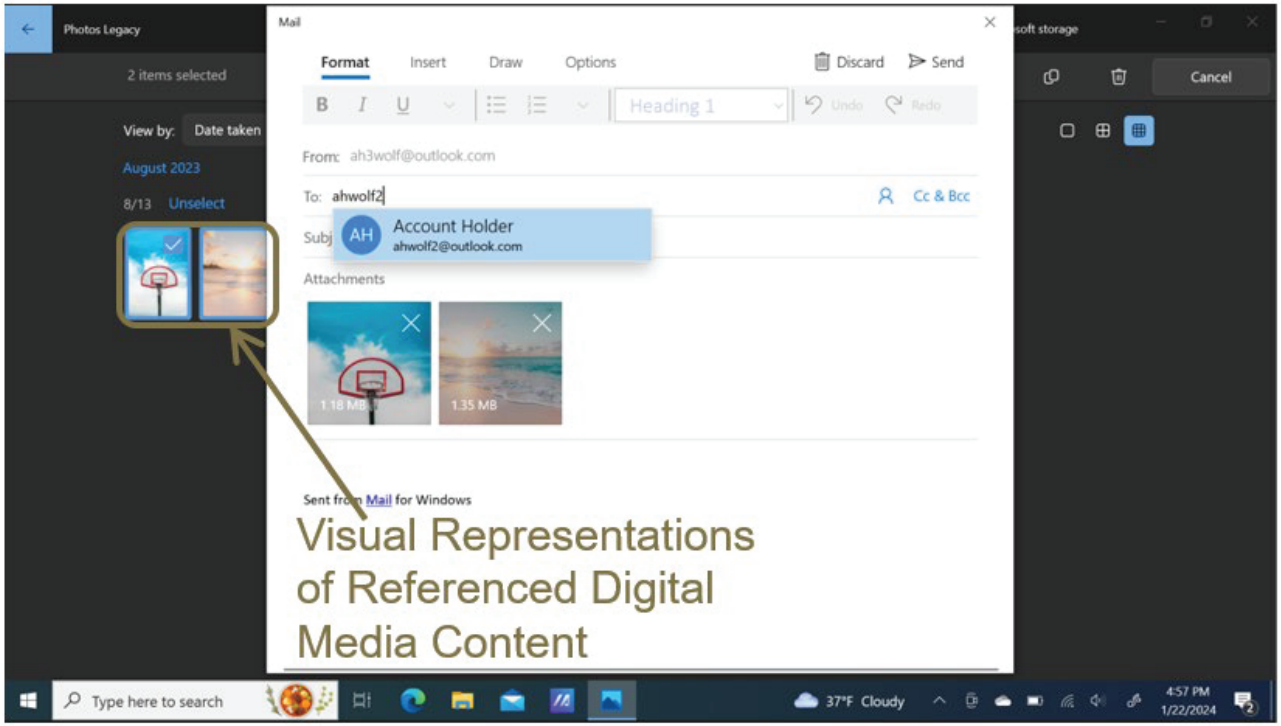
		For example, referenced digital media content can be shared by a third-party using the Photos app. For example, the third-party ah3wolf@outlook.com can send photos to the user ahwolf2@outlook.com by selecting the visual representations (e.g., thumbnails) of referenced digital media content and using the 'Share' and 'Mail' options in the Photos app: 

EXHIBIT H: INITIAL CLAIM CHARTS REGARDING ASUS'S INFRINGEMENT OF U.S. PATENT NO. 8,612,888


Photos Legacy
2 items selected
View by: Date taken
August 2023
8/13 Unselect
Mail
Format
Insert
Draw
Options
Discard
Send
Heading 1
From: ah3wolf@outlook.com
To: ahwolf2
Cc & Bcc
Account Holder
ahwolf2@outlook.com
Attachments
1.18 MB
1.35 MB
Sent from Mail for Windows
Visual Representations of Referenced Digital Media Content
Cancel
Type here to search
37°F Cloudy
4:57 PM
1/22/2024

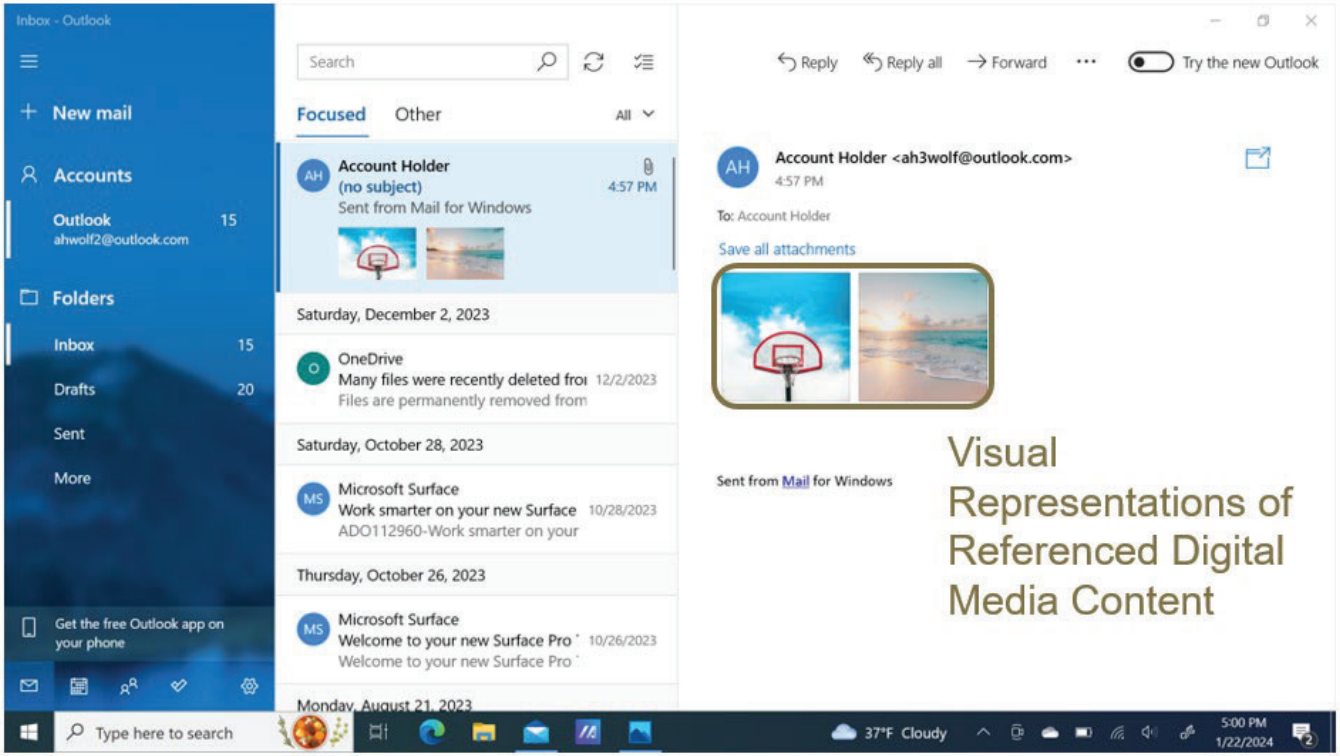
		For example, the user ahwolf2@outlook.com can then download the shared photos and save them to a location on the user's hard drive, where they are automatically imported from this location into the Photos app: 

EXHIBIT H: INITIAL CLAIM CHARTS REGARDING ASUS'S INFRINGEMENT OF U.S. PATENT NO. 8,612,888

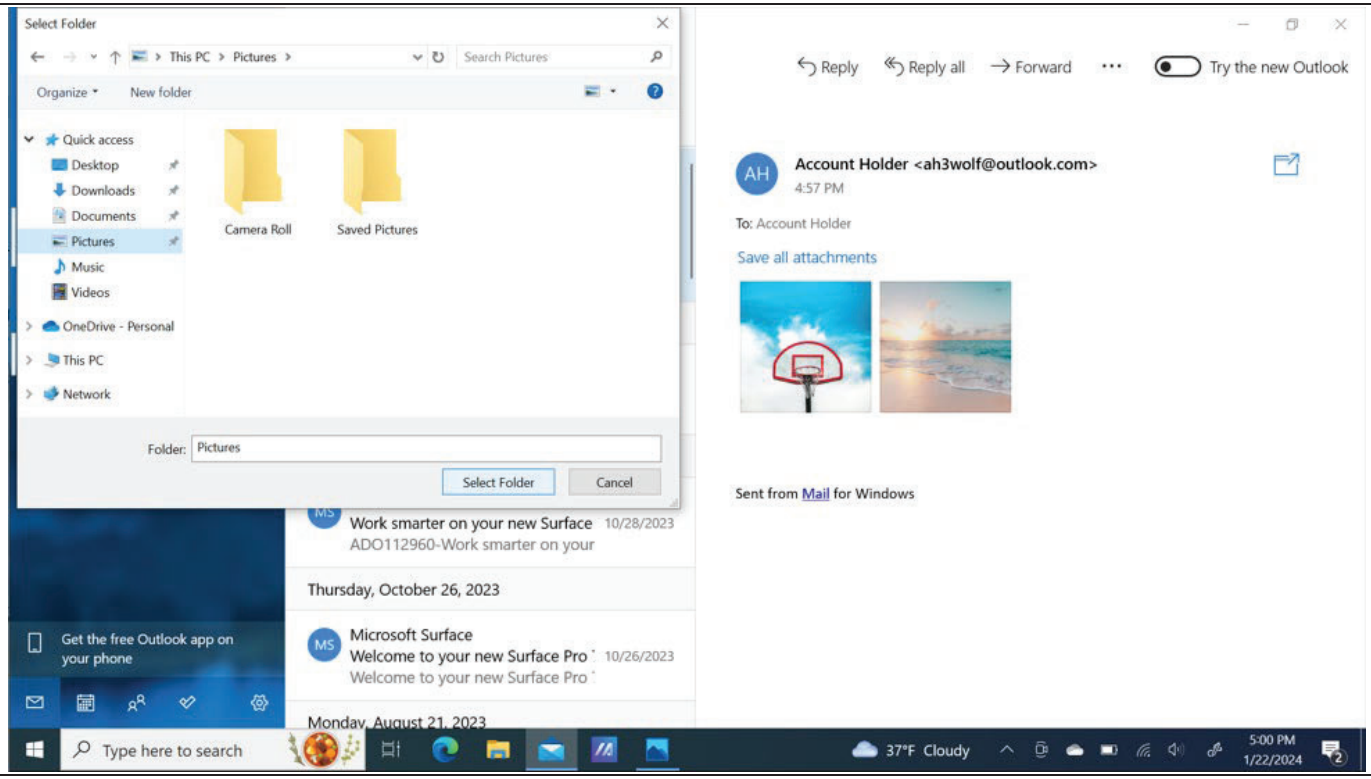
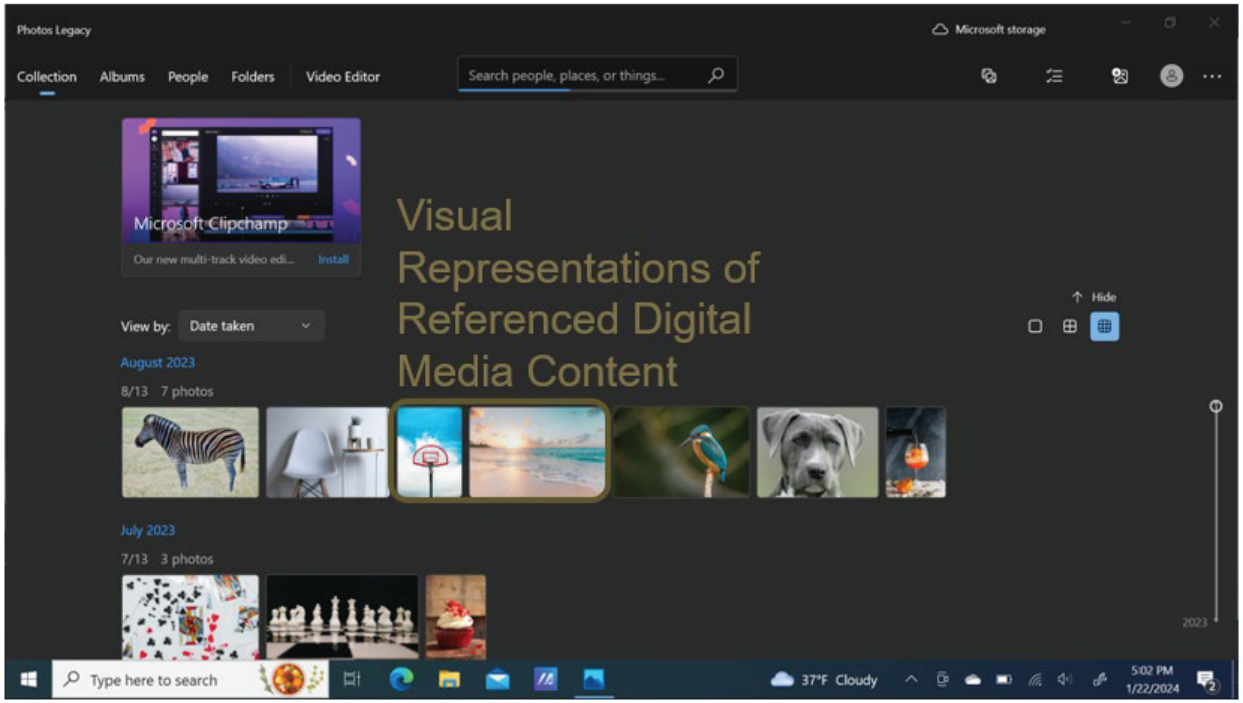
		

EXHIBIT H: INITIAL CLAIM CHARTS REGARDING ASUS'S INFRINGEMENT OF U.S. PATENT NO. 8,612,888

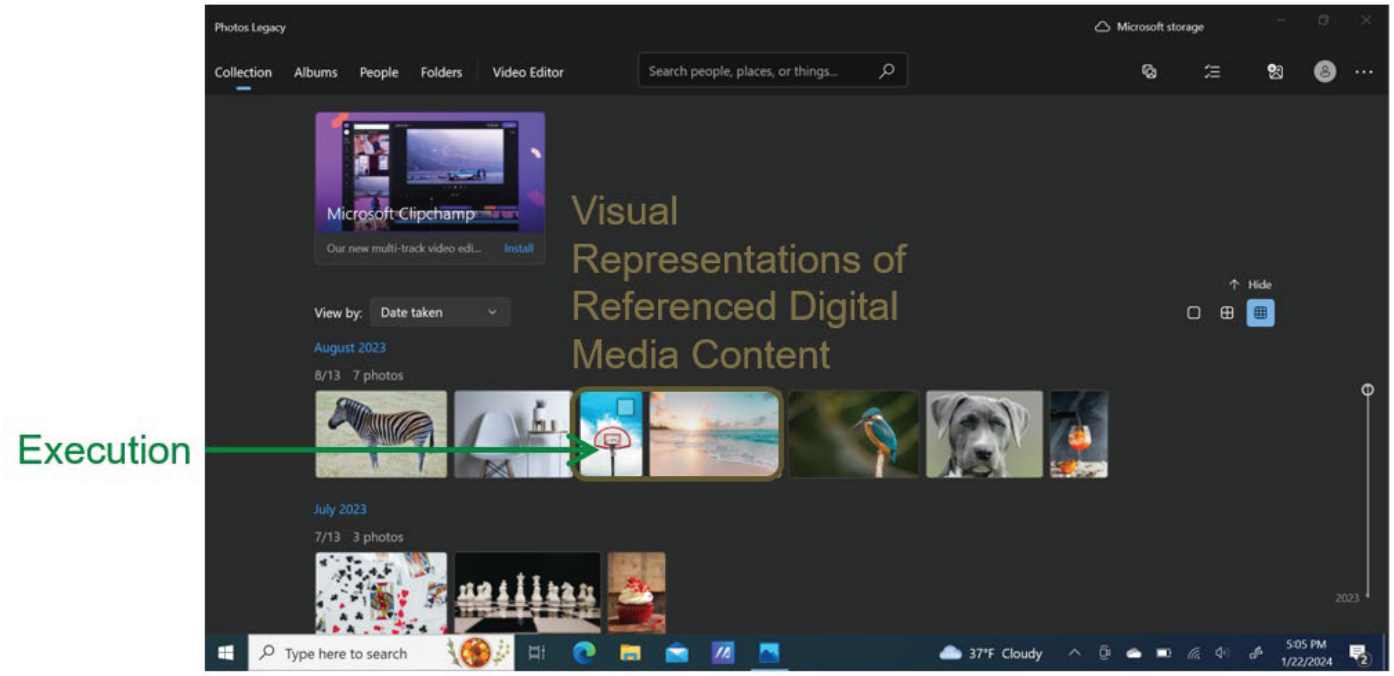
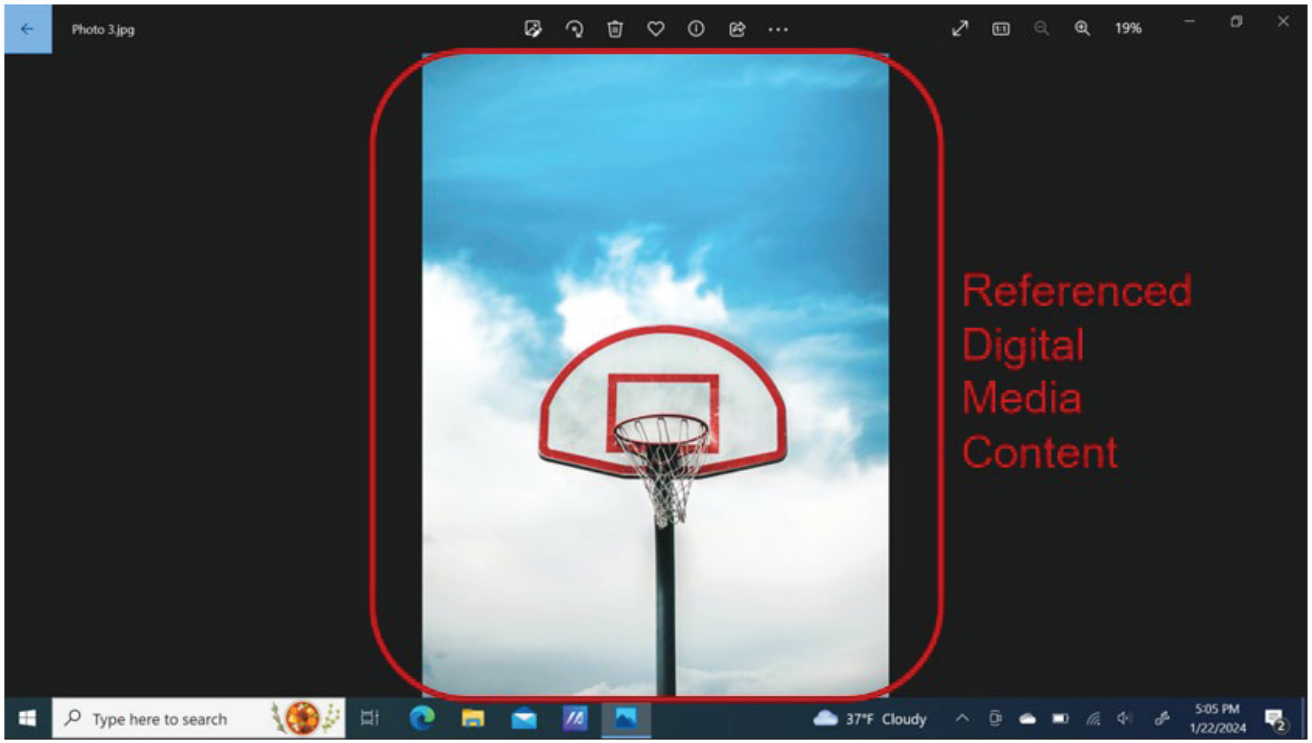
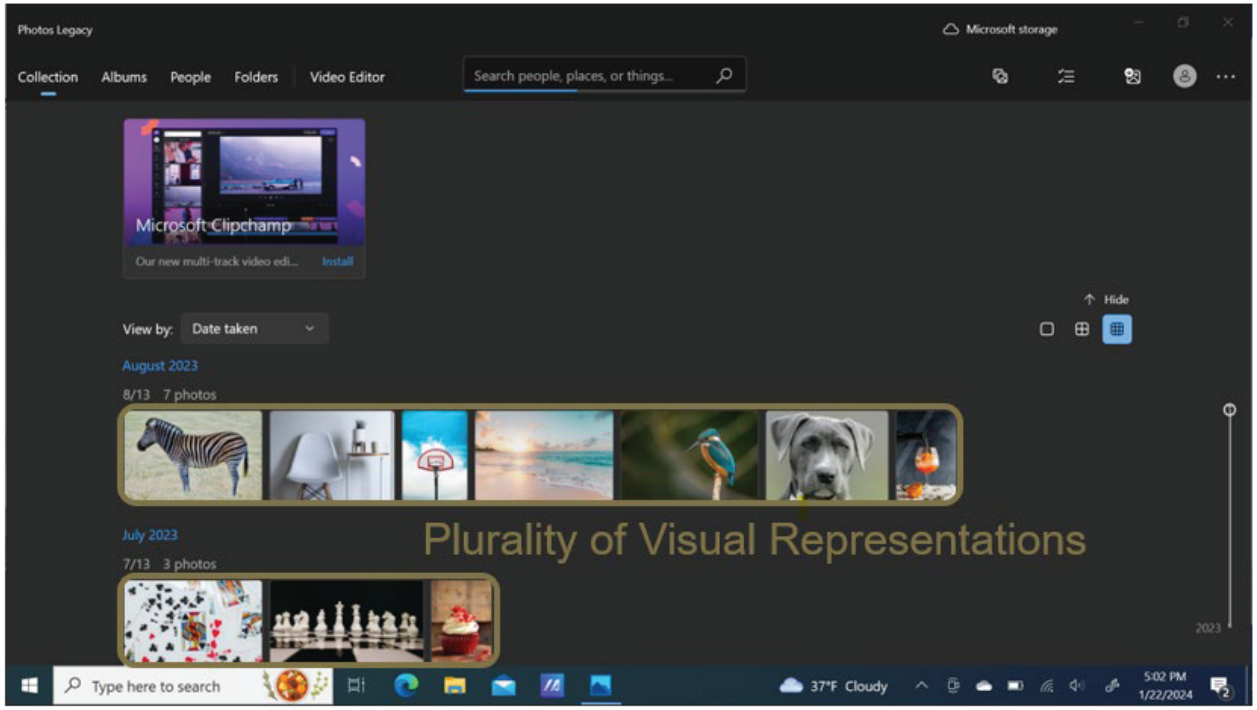
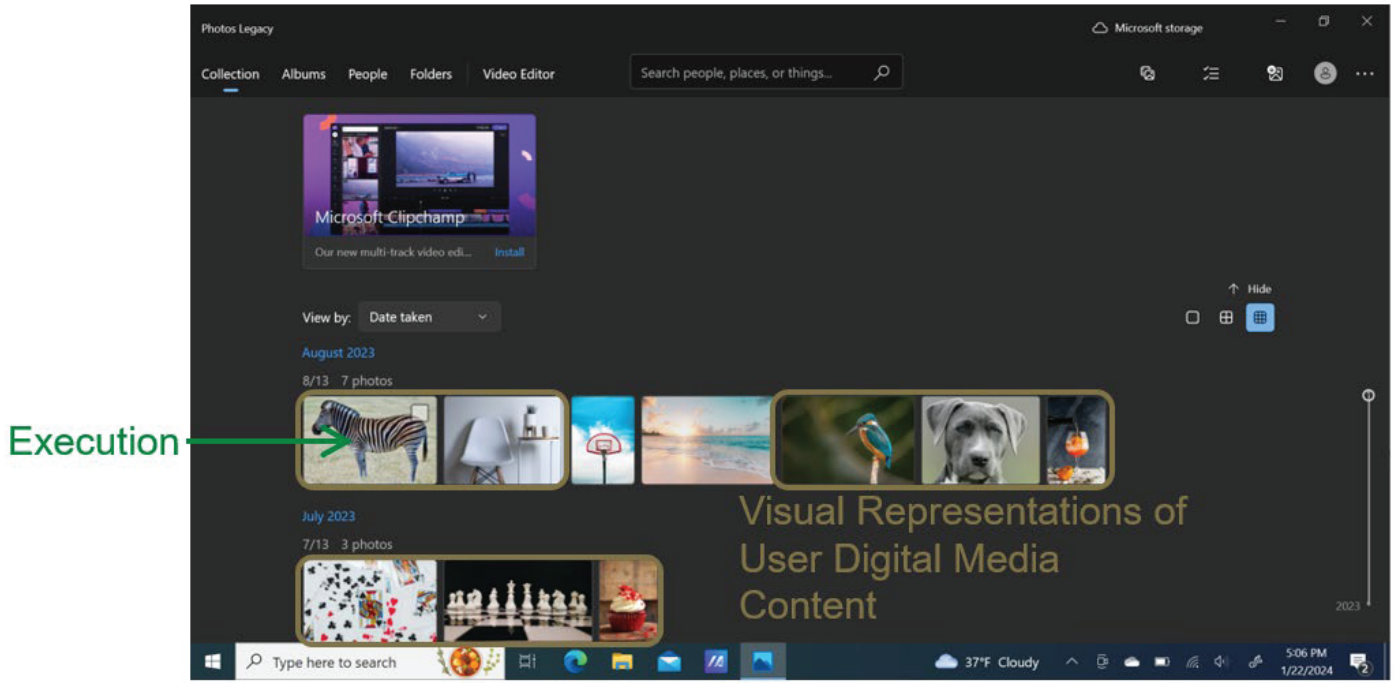
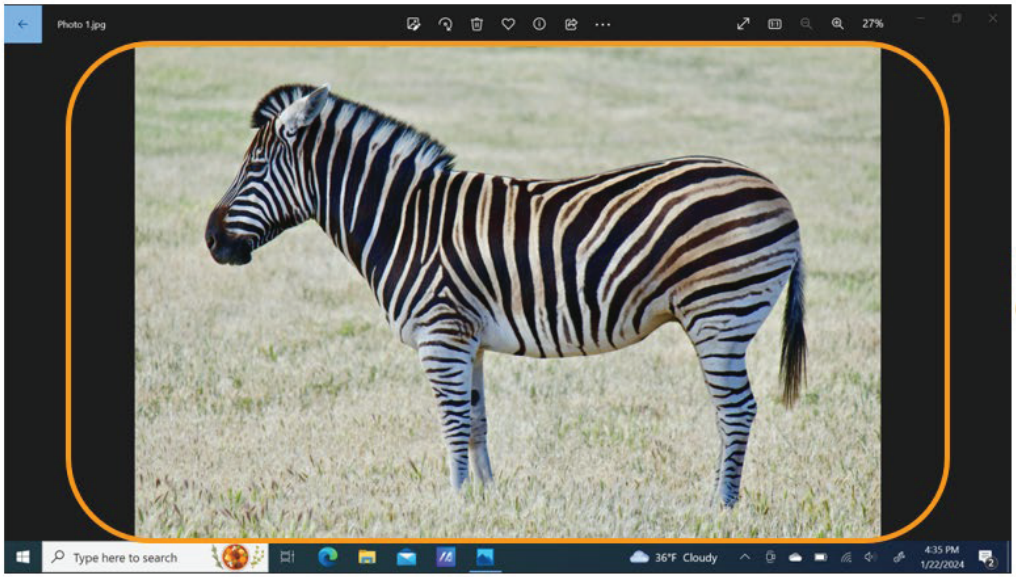
		For example, the referenced digital media content (e.g., content shared with the user by a third party in the Photos app) can be displayed in the view of the digital media content after the corresponding thumbnail is clicked, as depicted below: 

EXHIBIT H: INITIAL CLAIM CHARTS REGARDING ASUS'S INFRINGEMENT OF U.S. PATENT NO. 8,612,888

Claim	8,612,888 Claims	ASUS Zenbook Flip 13 (UX363)
		

2	The method according to claim 1, further comprising an act of displaying in the view **user digital media content** and **referenced digital media content** in response to the act of **executing** the association with the at least one of the **plurality of visual representations**.	The Zenbook Flip 13 (UX363) displays in the view user digital media content and referenced digital media content in response to the act of executing the association with the at least one of the plurality of visual representations. For example, each of the thumbnails in the Photos app depicted below is associated with underlying digital media content, e.g., a photo. 

		For example, the association between the user digital media content (e.g., content provided by the user in the Photos app) and its corresponding thumbnail is executed when the thumbnail is clicked, as depicted below: 

		For example, the Photos app displays in the view user digital media content (e.g., content provided by the user in the Photos app) after a user clicks on the corresponding thumbnail: 

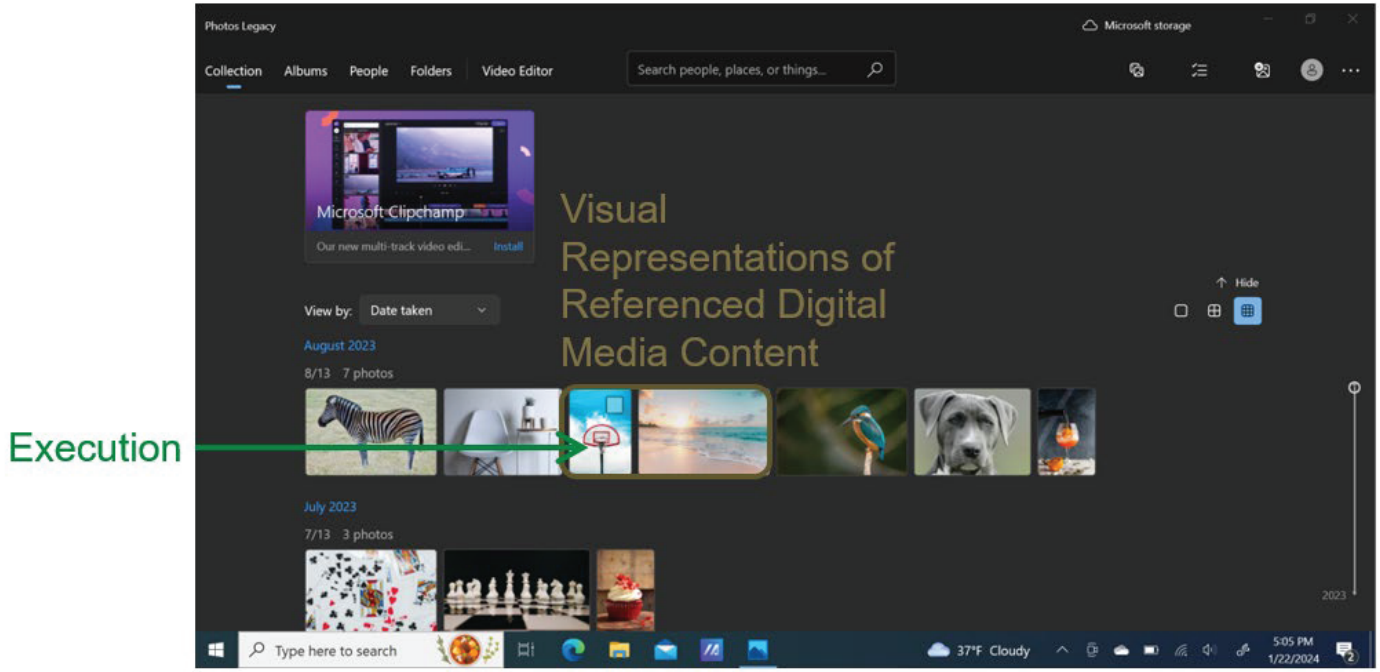
		For example, the association between the referenced digital media content (e.g., content shared with the user by a third party in the Photos app, as shown above in limitation 1[k]) and its corresponding thumbnail is executed when the thumbnail is clicked, as depicted below: 

EXHIBIT H: INITIAL CLAIM CHARTS REGARDING ASUS'S INFRINGEMENT OF U.S. PATENT NO. 8,612,888

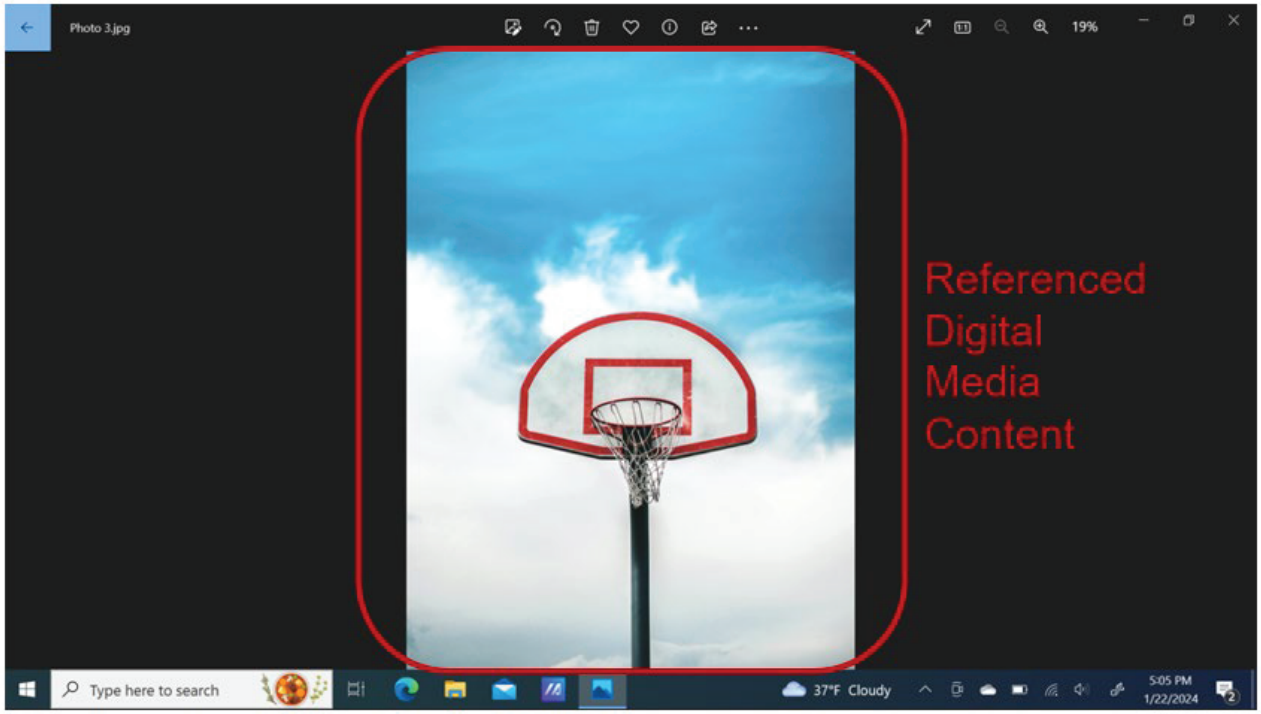
Claim	8,612,888 Claims	ASUS Zenbook Flip 13 (UX363)
		For example, the Photos app displays in the view referenced digital media content (e.g., content shared with the user by a third party in the Photos app) after a user clicks on the corresponding thumbnail: 

EXHIBIT H: INITIAL CLAIM CHARTS REGARDING ASUS'S INFRINGEMENT OF U.S. PATENT NO. 8,612,888

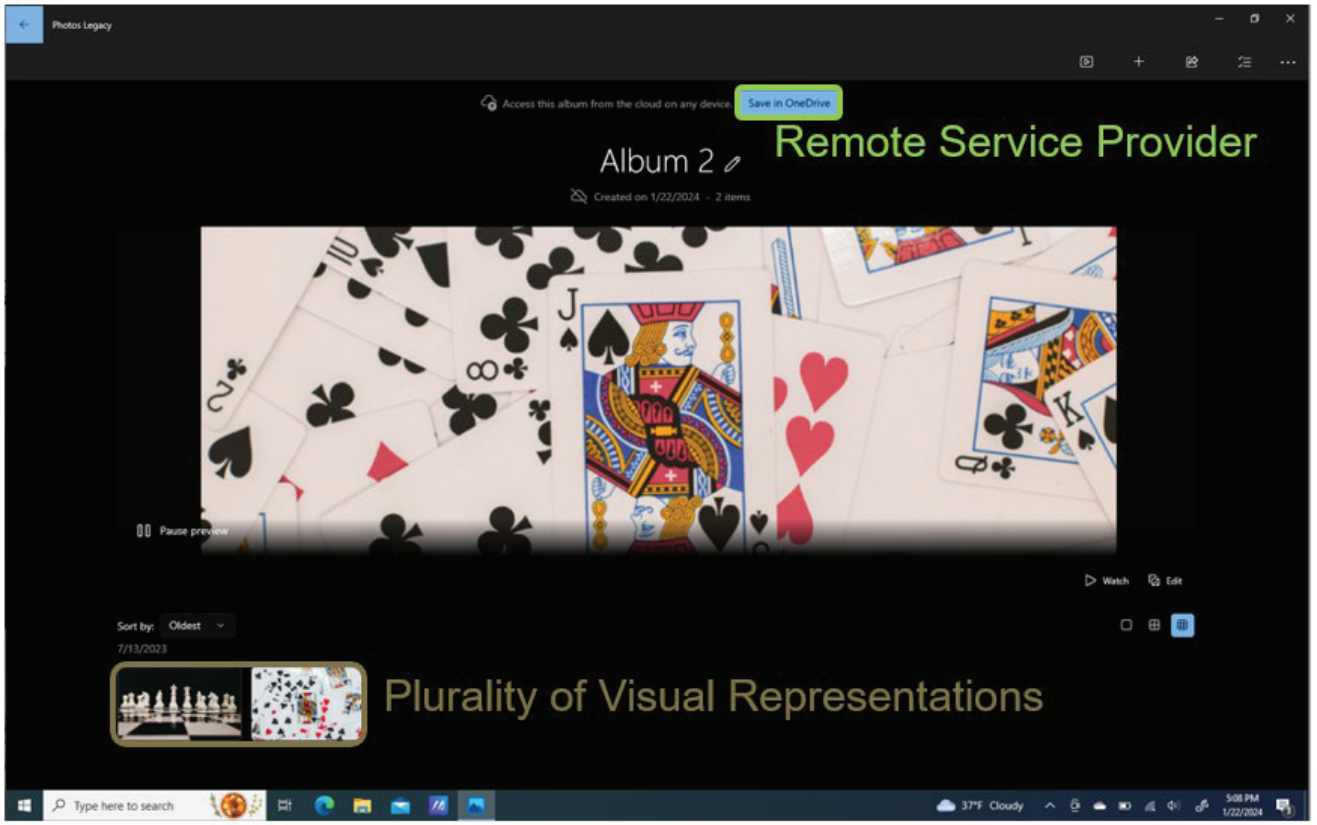
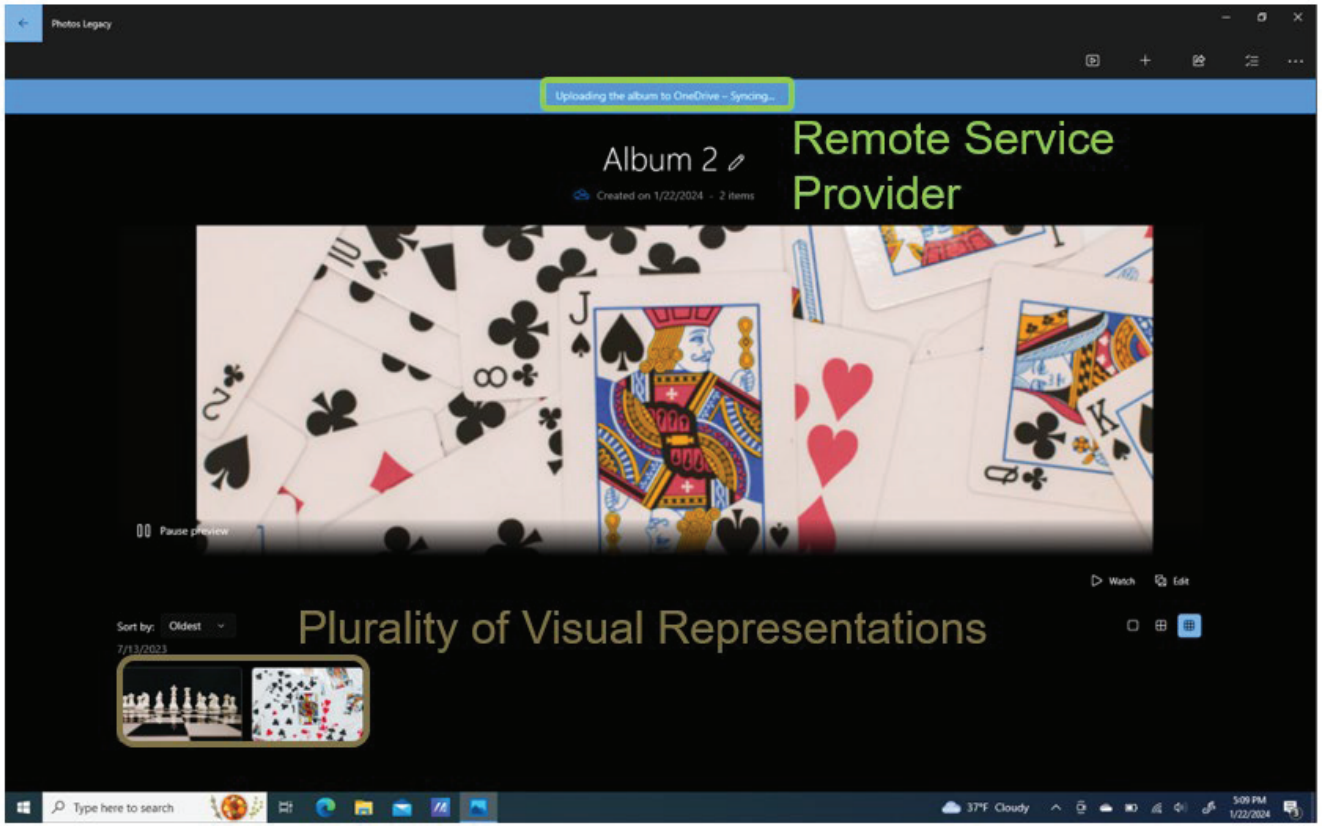
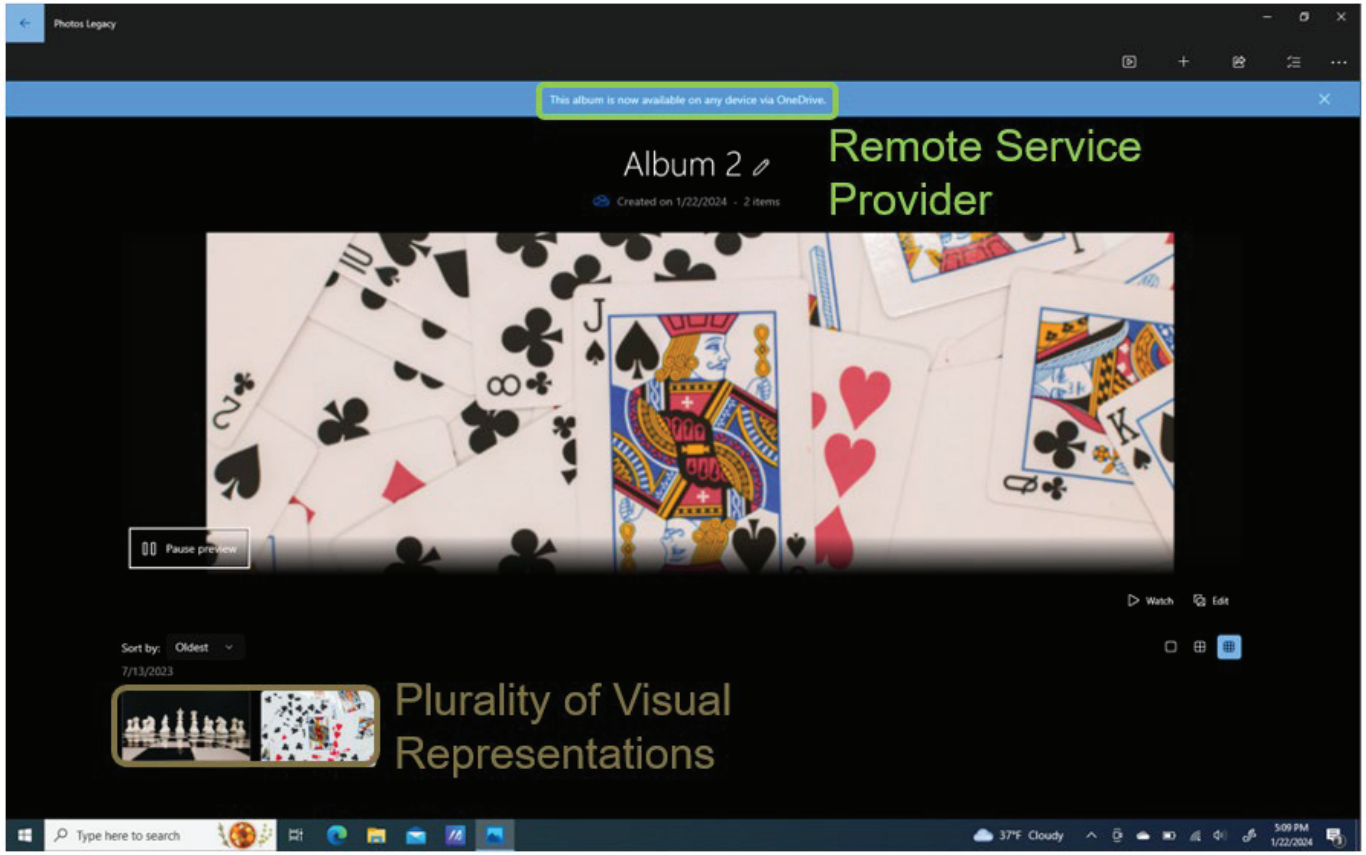
4	The method according to claim 1, further comprising an act of associating the at least one of the **plurality of visual representations** with a **remote service provider**.	The Zenbook Flip 13 (UX363) associates the at least one of the plurality of visual representations with a remote service provider. For example, the Photos app associates the thumbnails with OneDrive when the user saves an album in OneDrive: 

EXHIBIT H: INITIAL CLAIM CHARTS REGARDING ASUS'S INFRINGEMENT OF U.S. PATENT NO. 8,612,888

For example, the album depicted below has been saved to OneDrive:



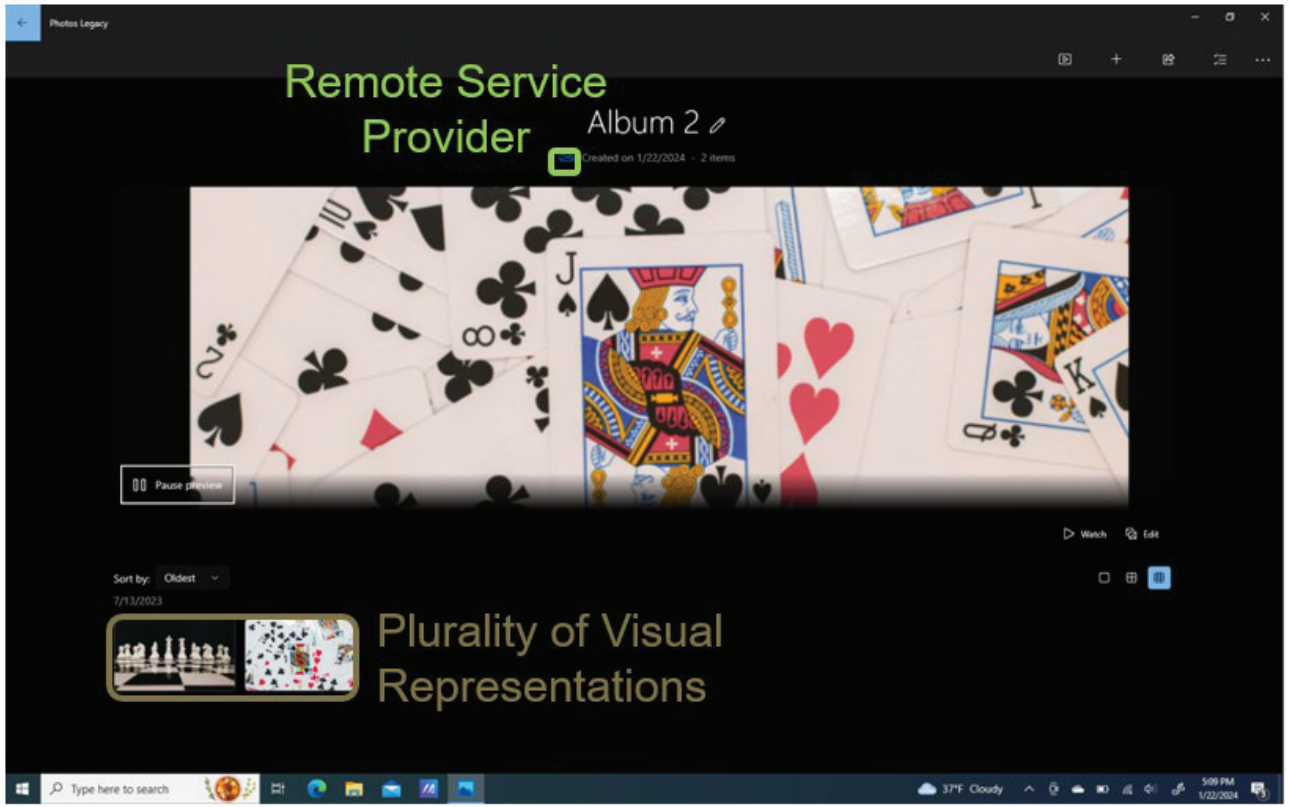
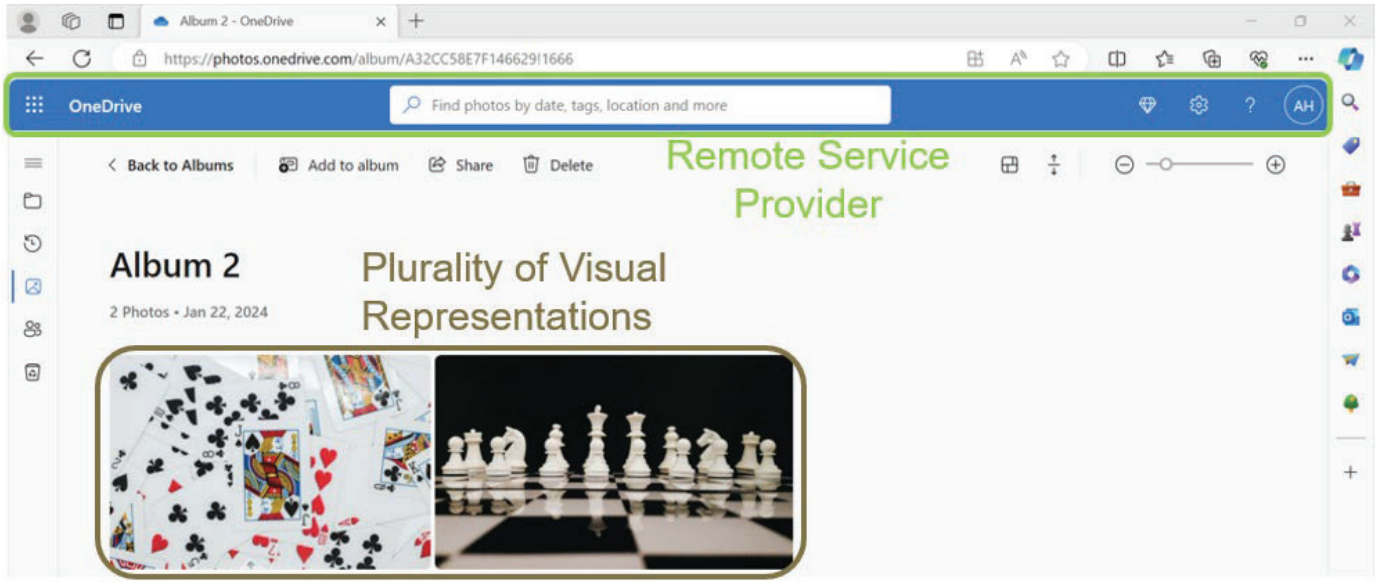
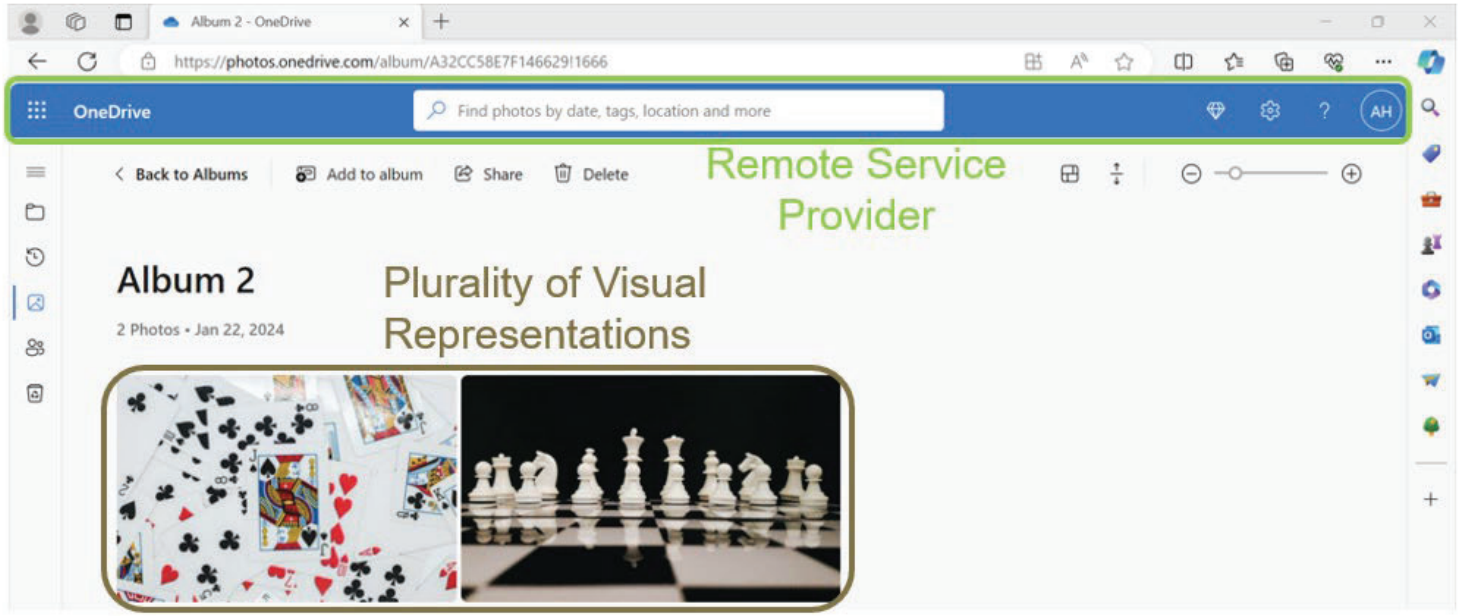
		For example, the Photos app opens OneDrive when the user clicks the highlighted icon: 

EXHIBIT H: INITIAL CLAIM CHARTS REGARDING ASUS'S INFRINGEMENT OF U.S. PATENT NO. 8,612,888

Claim	8,612,888 Claims	ASUS Zenbook Flip 13 (UX363)
		For example, the thumbnails are associated with OneDrive in the OneDrive web browser: 

5	The method of claim 4, further comprising an act storing the association between the at least one **visual representation** with the **remote service provider** in at least one of a device profile and a **user profile**.	The Zenbook Flip 13 (UX363) stores the association between the at least one visual representation with the remote service provider in at least one of a device profile and a user profile. For example: For example, the thumbnails are associated with OneDrive in the OneDrive web browser: 

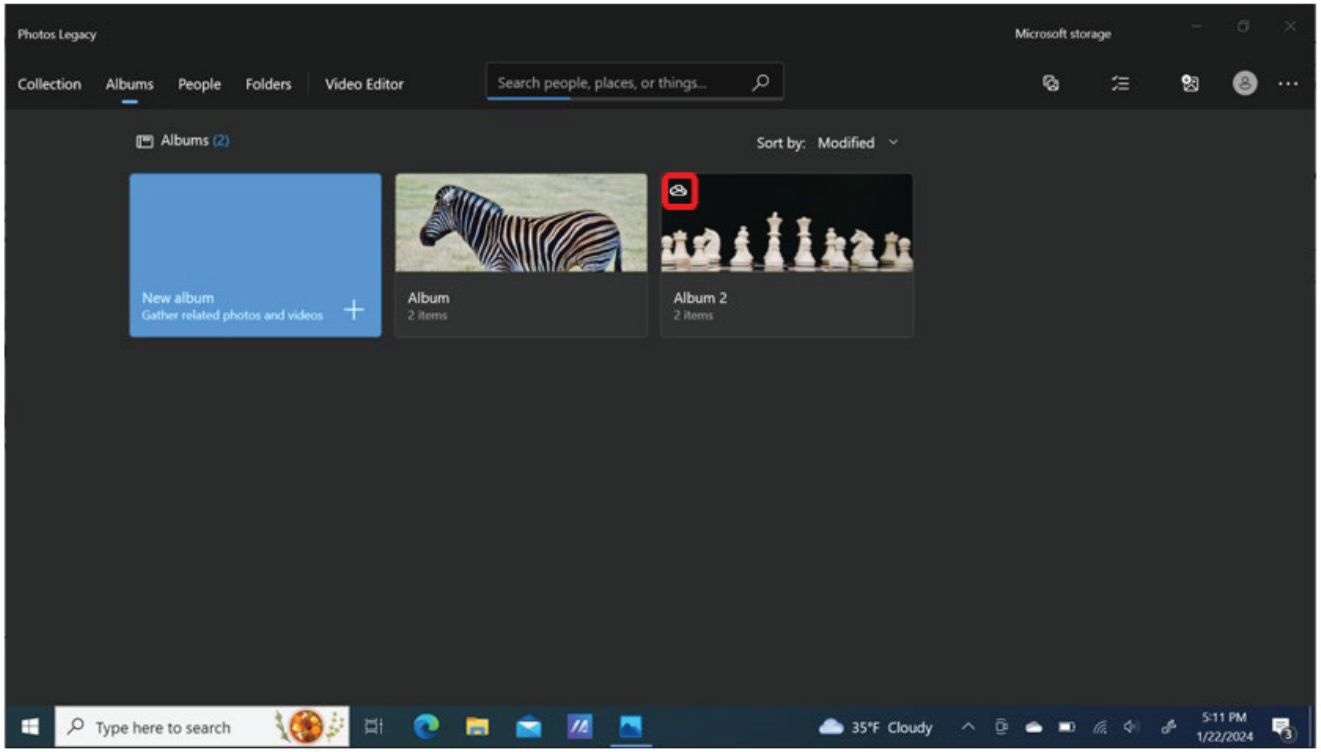
		For example, the highlighted icon in the Photos app indicates this album containing the thumbnail is associated with OneDrive: 

EXHIBIT H: INITIAL CLAIM CHARTS REGARDING ASUS'S INFRINGEMENT OF U.S. PATENT NO. 8,612,888

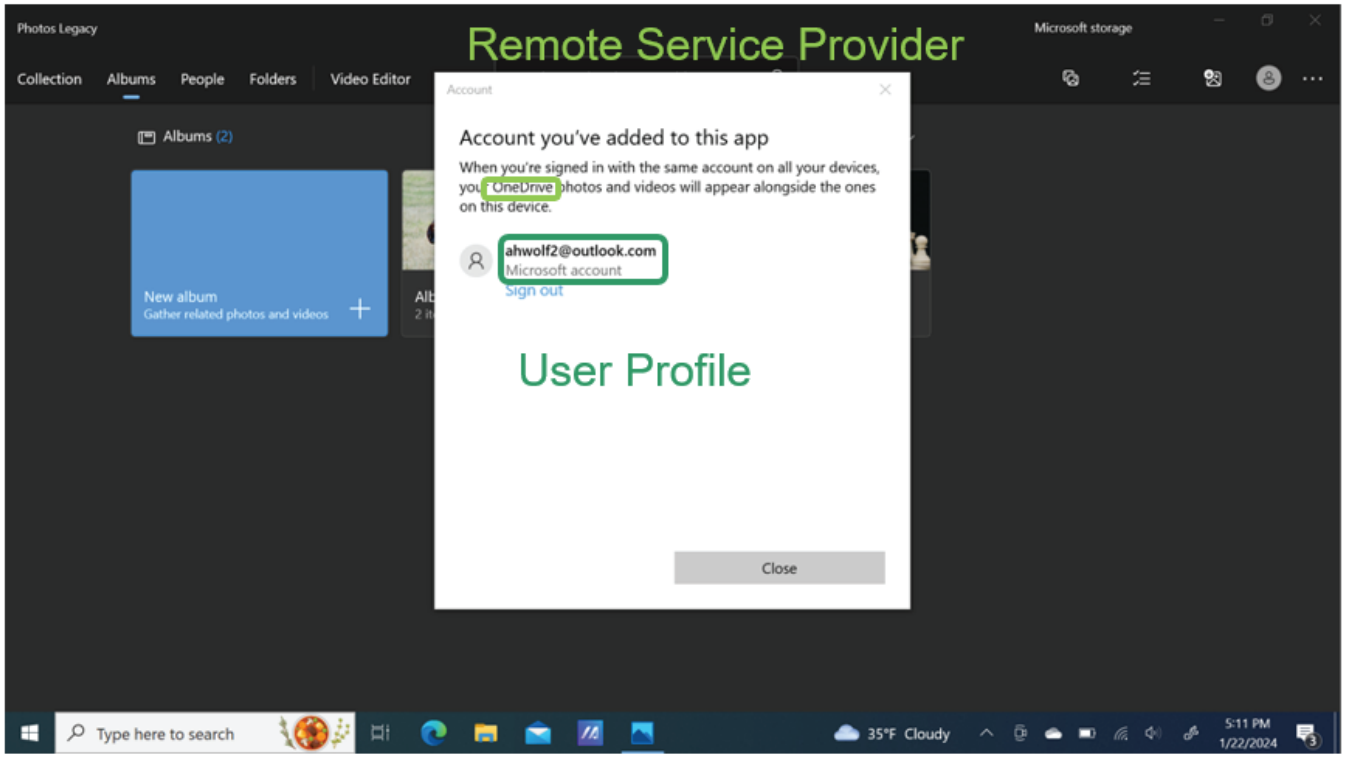
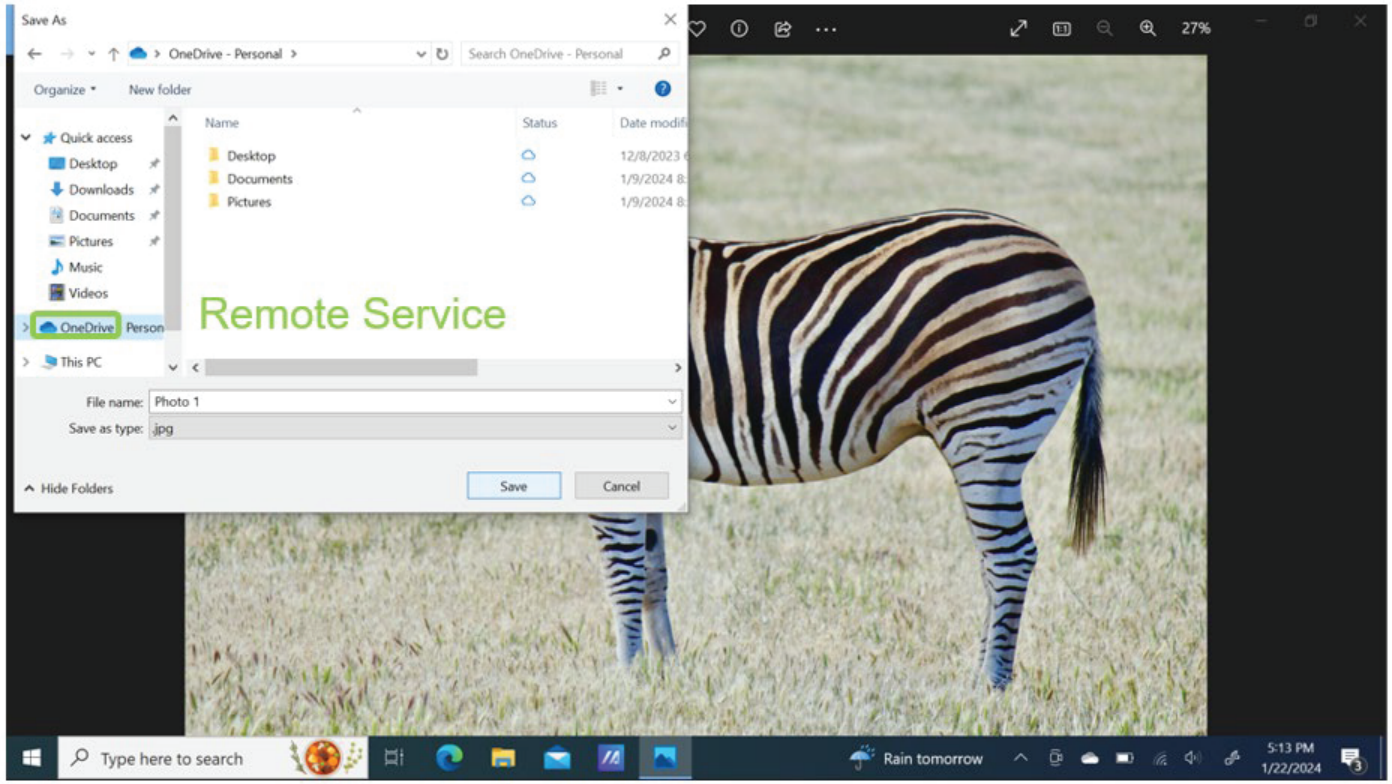
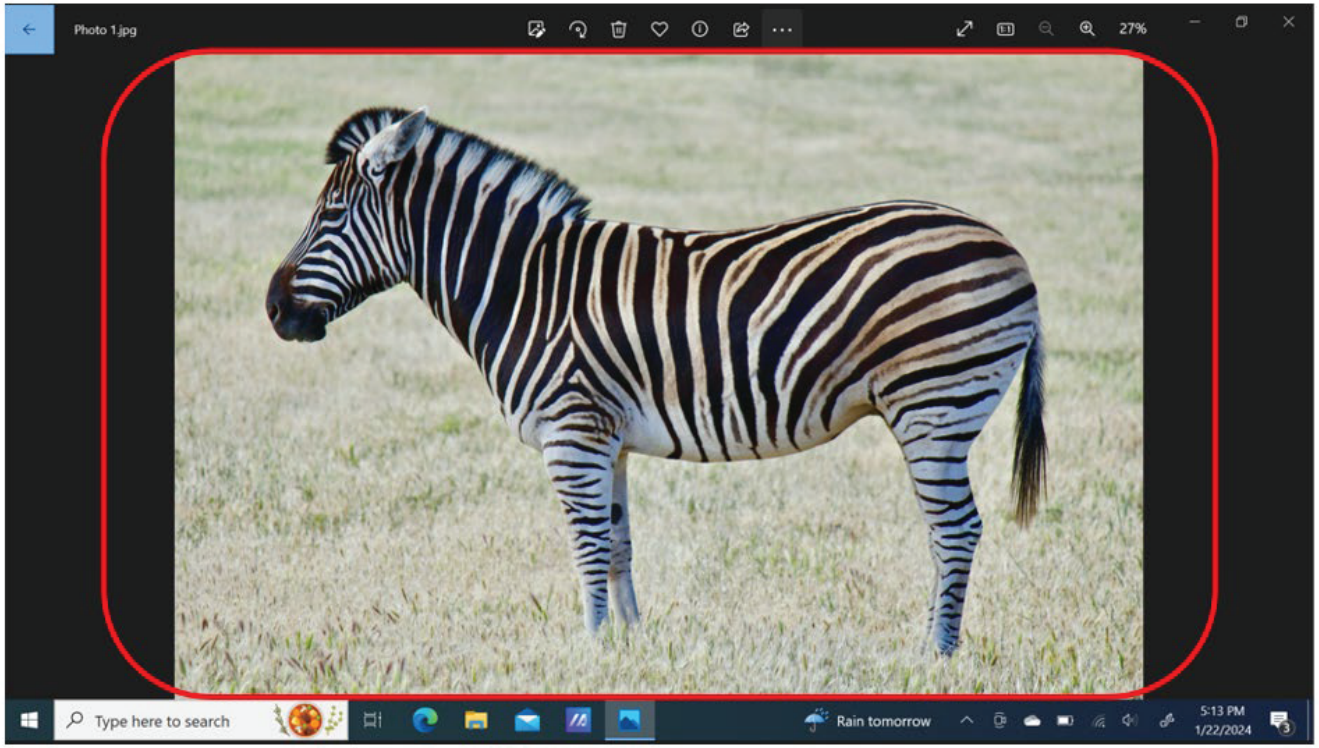
Claim	8,612,888 Claims	ASUS Zenbook Flip 13 (UX363)
		For example, the Photos app stores the association between the thumbnails and OneDrive in a user's OneDrive Account: 
6[a]	The method according to claim 1 further comprising acts of:	Method claim 1 is performed by the normal and intended operation of the Zenbook Flip 13 (UX363).

EXHIBIT H: INITIAL CLAIM CHARTS REGARDING ASUS'S INFRINGEMENT OF U.S. PATENT NO. 8,612,888

Claim	8,612,888 Claims	ASUS Zenbook Flip 13 (UX363)
6[b]	configuring access to a **remote service**; and	The Zenbook Flip 13 (UX363) configures access to a remote service. For example: For example, the Photos app allows a user to configure access to OneDrive by selecting the user's OneDrive folder as the location to save digital media content (e.g., photos) to: 

6[c]	integrating **operations** provided by the **remote service provider** into the view of the **digital media content**.	The Zenbook Flip 13 (UX363) integrates operations provided by the remote service provider into the view of the digital media content. For example, the Photos app allows a user to save digital media content (e.g., a photo) to the user's OneDrive folder by using the 'See more' and 'Save as' options that are integrated into the view of the digital media content (e.g., a photo), as depicted below: 

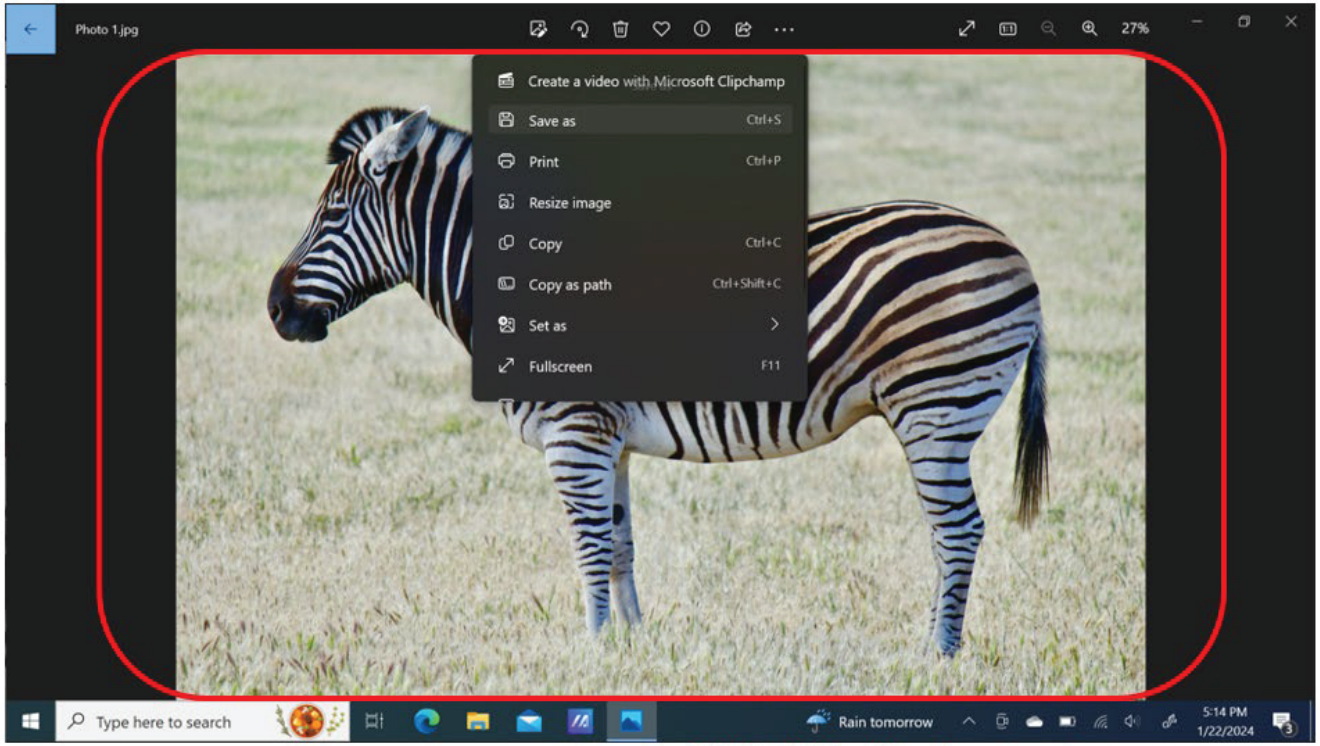
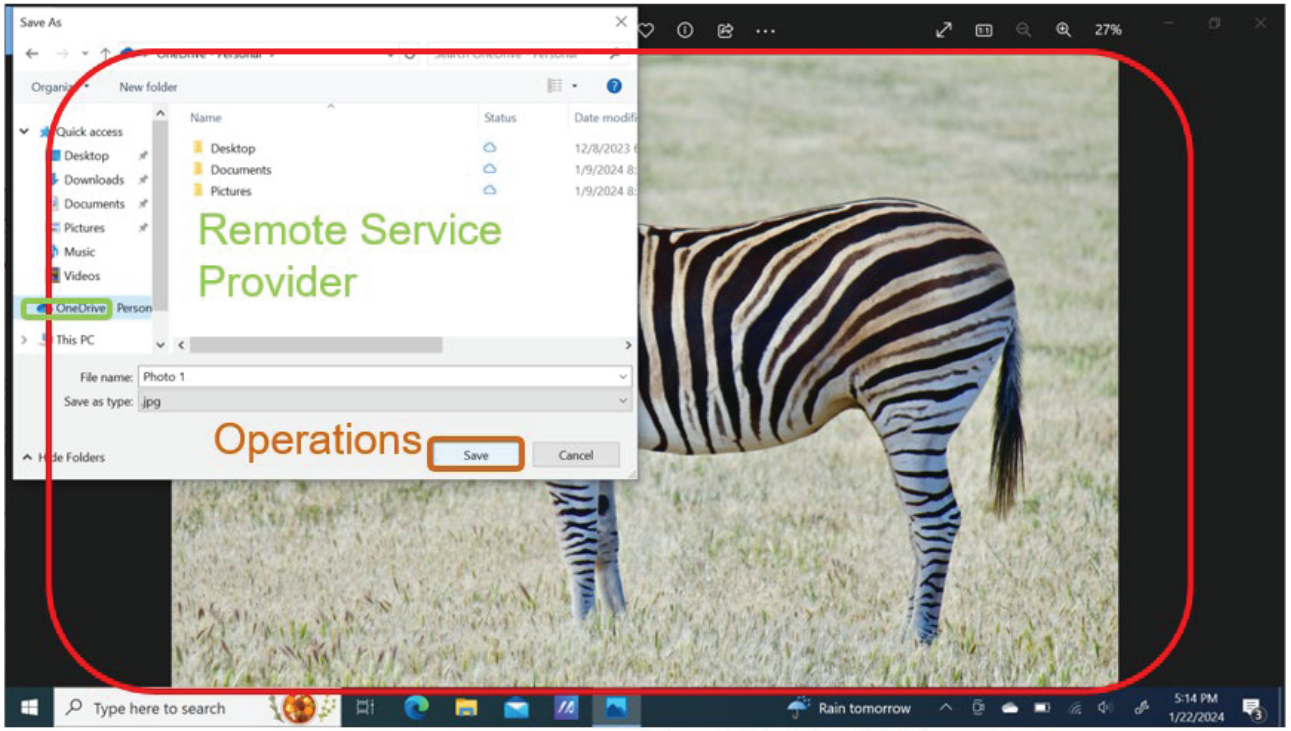

Photo 1.jpg
27%
Create a video with Microsoft Clipchamp
Save as Ctrl+S
Print Ctrl+P
Resize image
Copy Ctrl+C
Copy as path Ctrl+Shift+C
Set as
Fullscreen F11
Type here to search
Rain tomorrow
5:14 PM
1/22/2024
Digital Media Content

EXHIBIT H: INITIAL CLAIM CHARTS REGARDING ASUS'S INFRINGEMENT OF U.S. PATENT NO. 8,612,888

Claim	8,612,888 Claims	ASUS Zenbook Flip 13 (UX363)
		

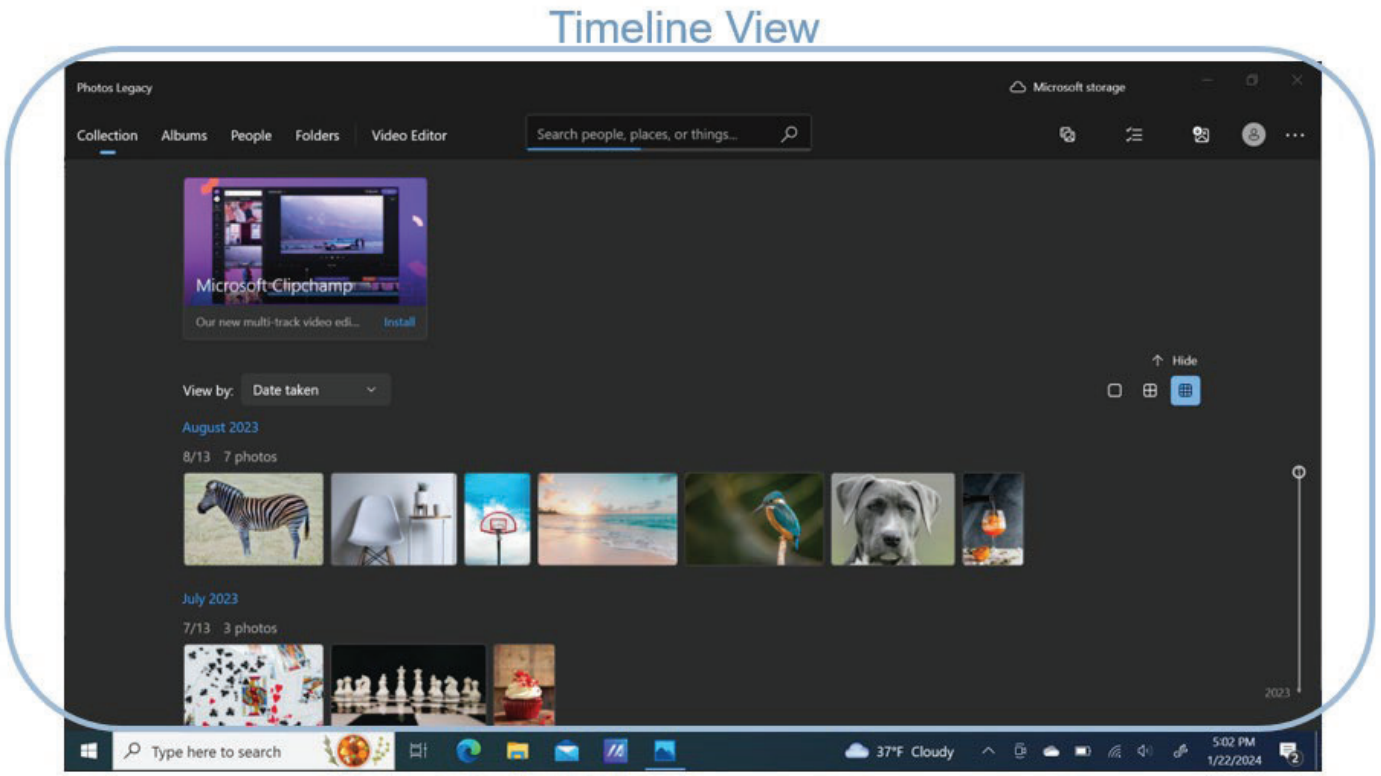
7	The method according to claim 1, wherein the view comprises at least one of an **album view** and a **timeline view**.	The Zenbook Flip 13 (UX363) includes a view comprising at least one of an album view and a timeline view. For example: 

EXHIBIT H: INITIAL CLAIM CHARTS REGARDING ASUS'S INFRINGEMENT OF U.S. PATENT NO. 8,612,888

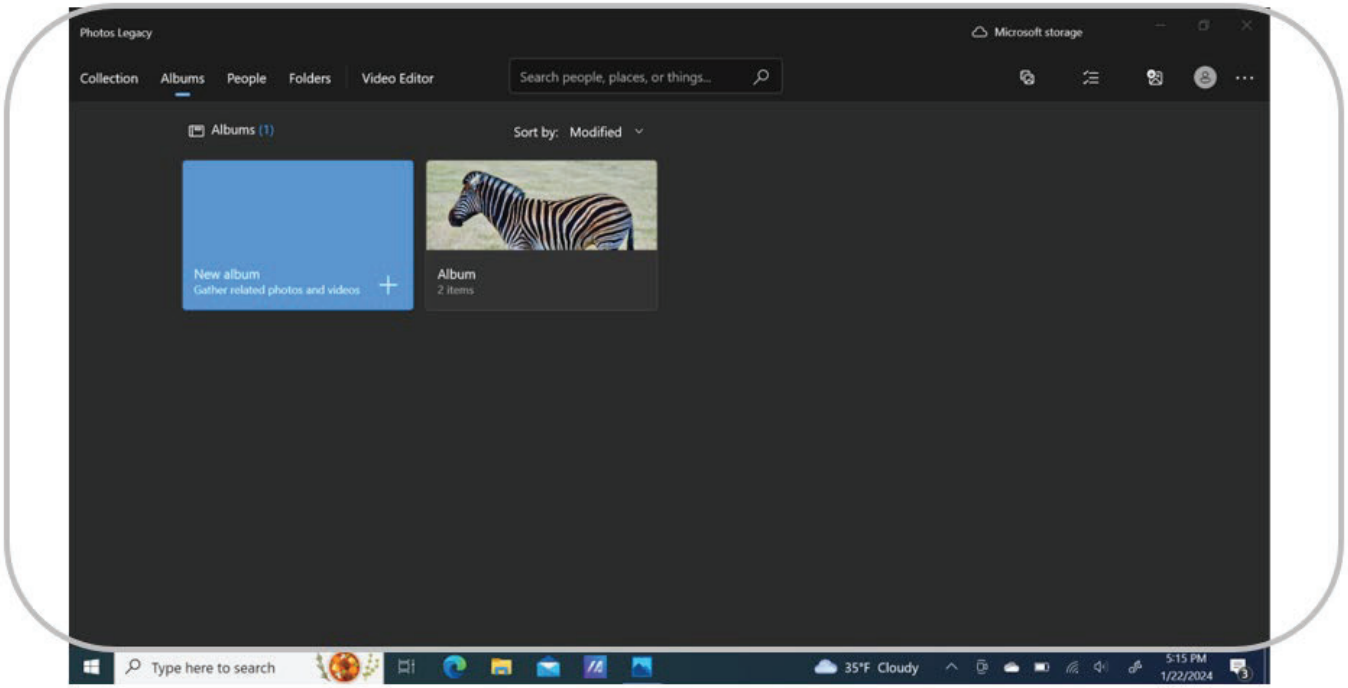
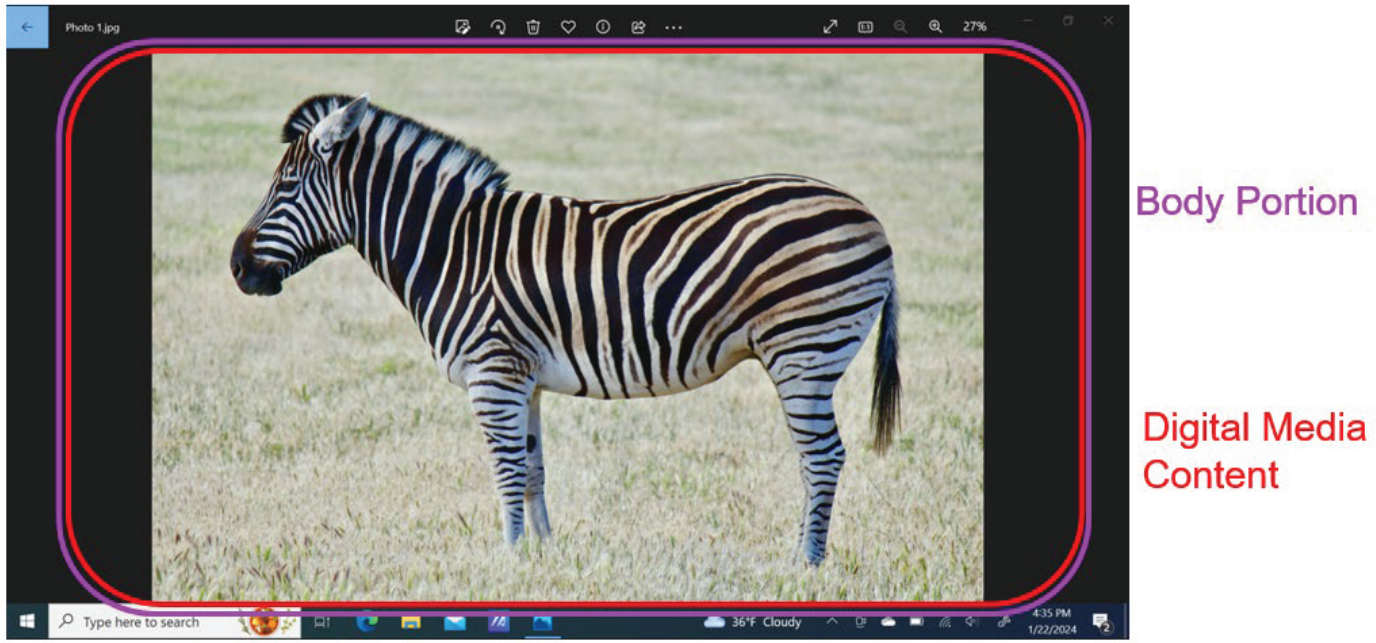
Claim	8,612,888 Claims	ASUS Zenbook Flip 13 (UX363)
		Album View 

EXHIBIT H: INITIAL CLAIM CHARTS REGARDING ASUS'S INFRINGEMENT OF U.S. PATENT NO. 8,612,888

Claim	8,612,888 Claims	ASUS Zenbook Flip 13 (UX363)
8	The method according to claim 7, further comprising an act of displaying **digital media content** in a **body portion** of the view.	The Zenbook Flip 13 (UX363) displays digital media content in a body portion of the view. For example: 

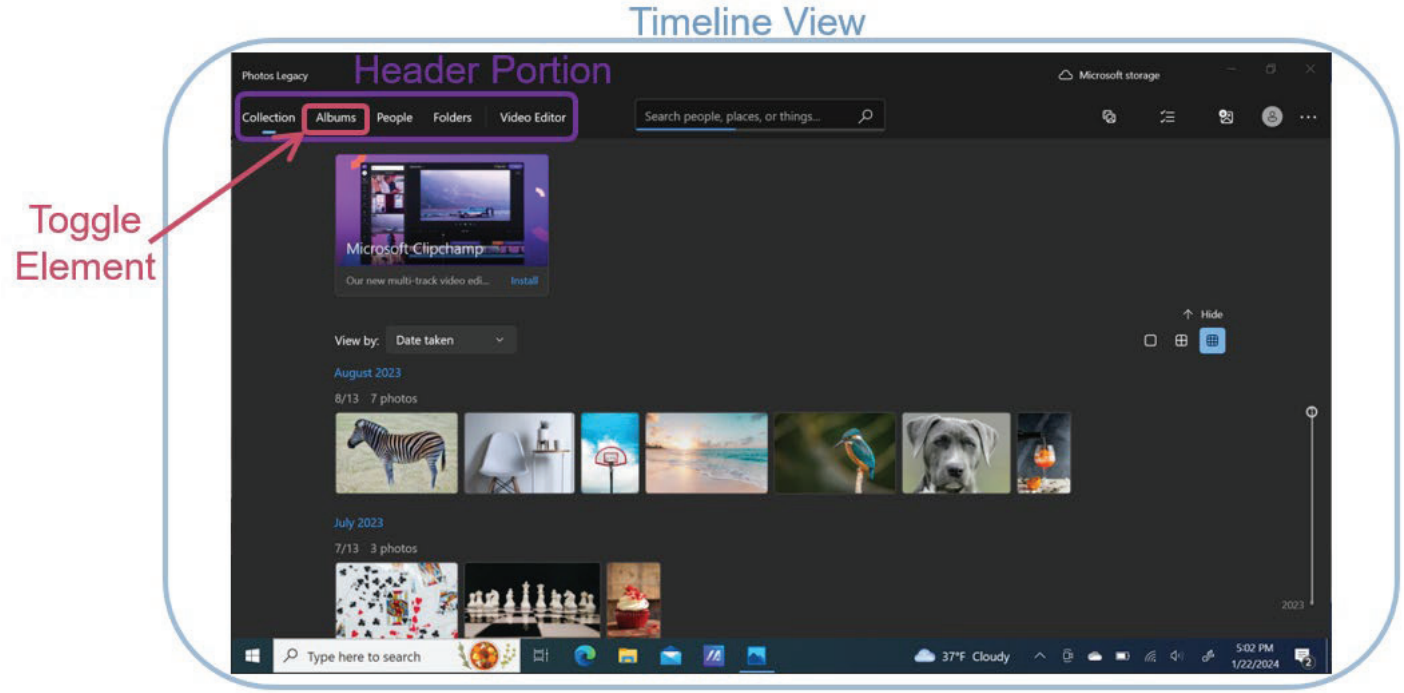
9	The method according to claim 7, further comprising an act of displaying a **toggle element** in a **header portion** of the view, wherein the **toggle element** transitions the computing device display between the **album view** and the **timeline view** upon selection by a user.	The Zenbook Flip 13 (UX363) displays a toggle element in a header portion of the view, wherein the toggle element transitions the computing device display between the album view and the timeline view upon selection by a user. For example: 

EXHIBIT H: INITIAL CLAIM CHARTS REGARDING ASUS'S INFRINGEMENT OF U.S. PATENT NO. 8,612,888

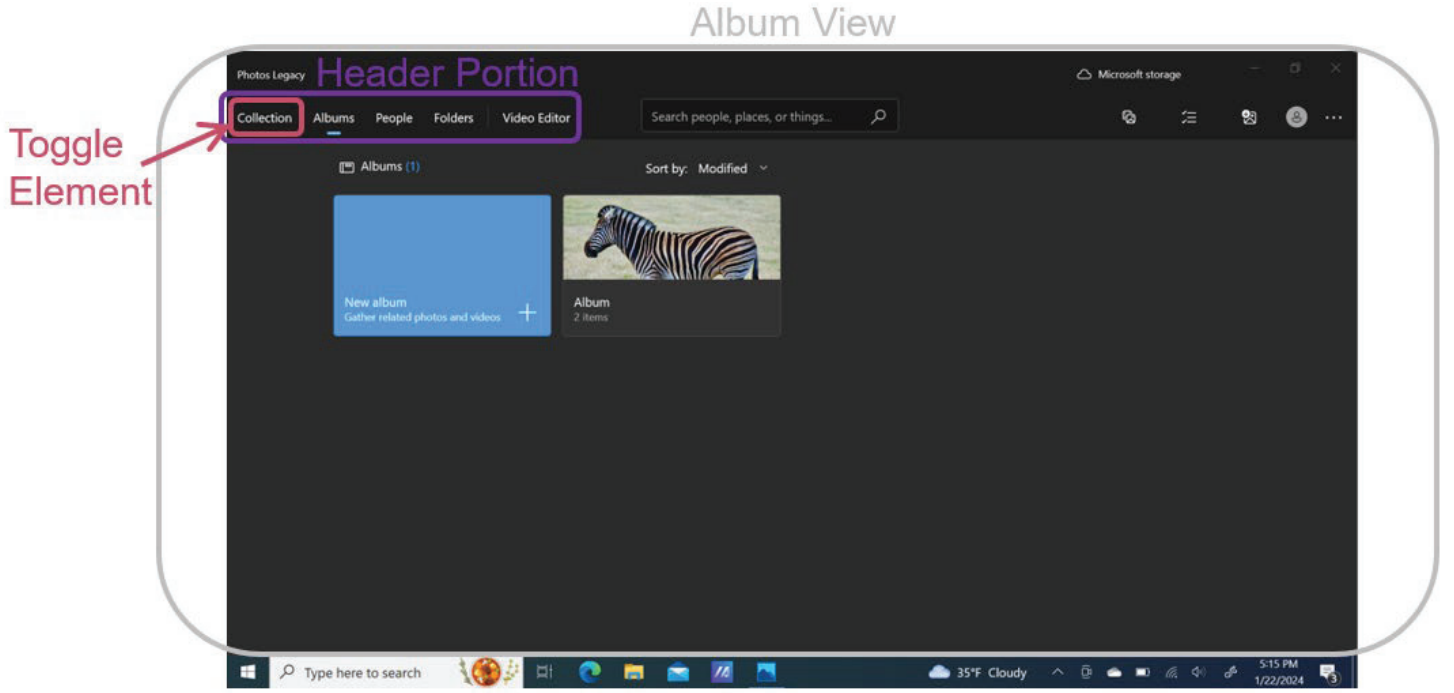
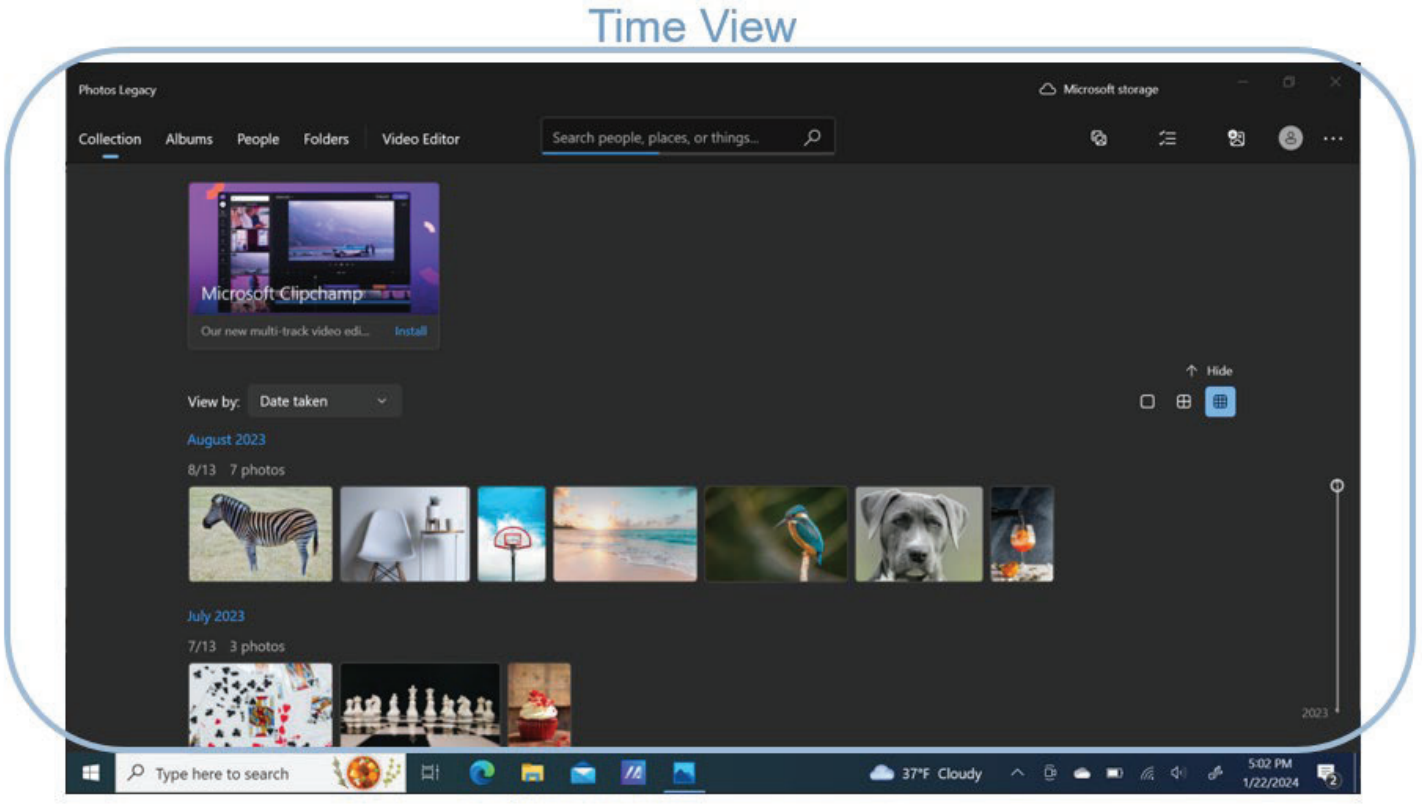
Claim	8,612,888 Claims	ASUS Zenbook Flip 13 (UX363)
		

EXHIBIT H: INITIAL CLAIM CHARTS REGARDING ASUS'S INFRINGEMENT OF U.S. PATENT NO. 8,612,888

Claim	8,612,888 Claims	ASUS Zenbook Flip 13 (UX363)
18[a]	The method according to claim 7, wherein the view is a **time view** and the method further comprises:	The Zenbook Flip 13 (UX363) includes a time view. For example: 

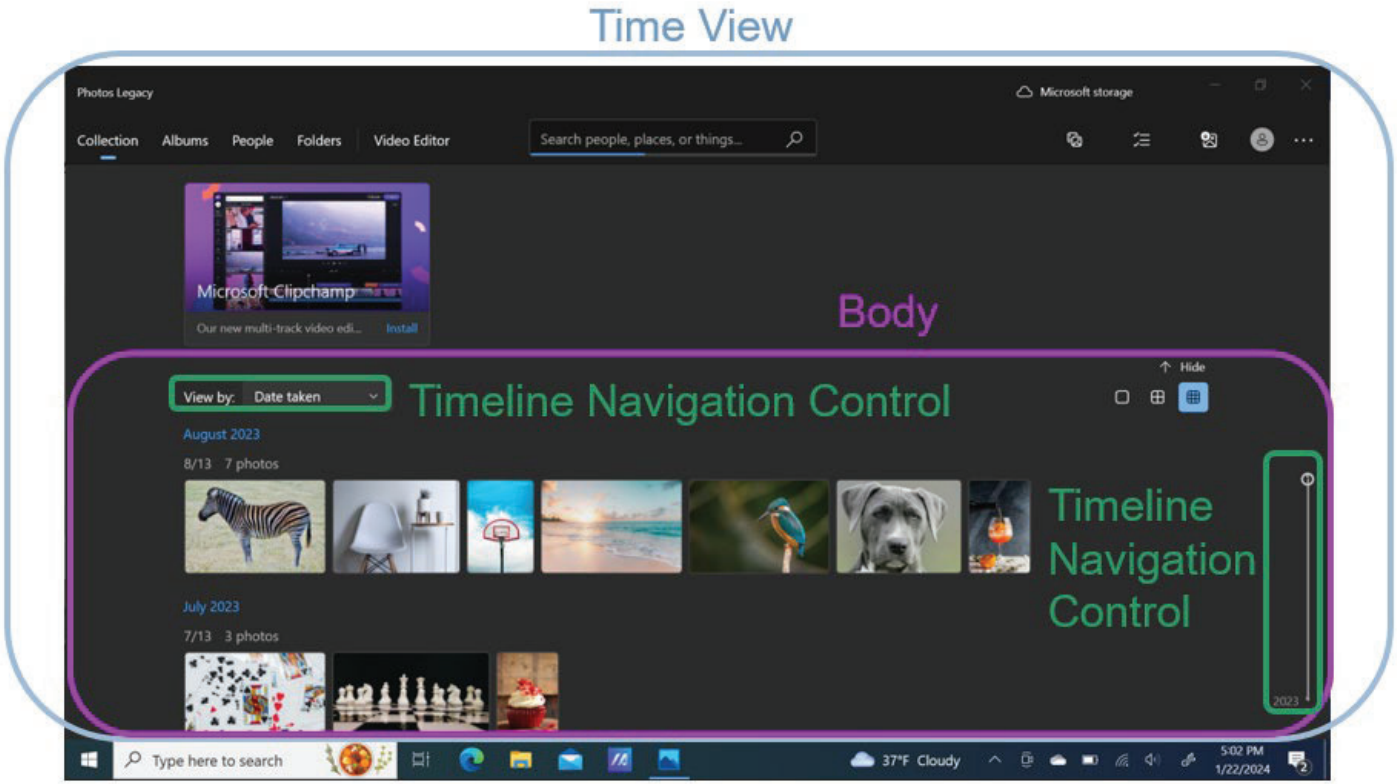
18[b]	displaying a **timeline navigation control** in the **body** of the view, wherein the **timeline navigation control** is configured to provide **organization segments**, the **organization segments** providing a **visual indication** of a number of digital media content items in each segment.	The Zenbook Flip 13 (UX363) displays a timeline navigation control in the body of the view, wherein the timeline navigation control is configured to provide organization segments, the organization segments providing a visual indication of a number of digital media content items in each segment. For example: 

EXHIBIT H: INITIAL CLAIM CHARTS REGARDING ASUS'S INFRINGEMENT OF U.S. PATENT NO. 8,612,888

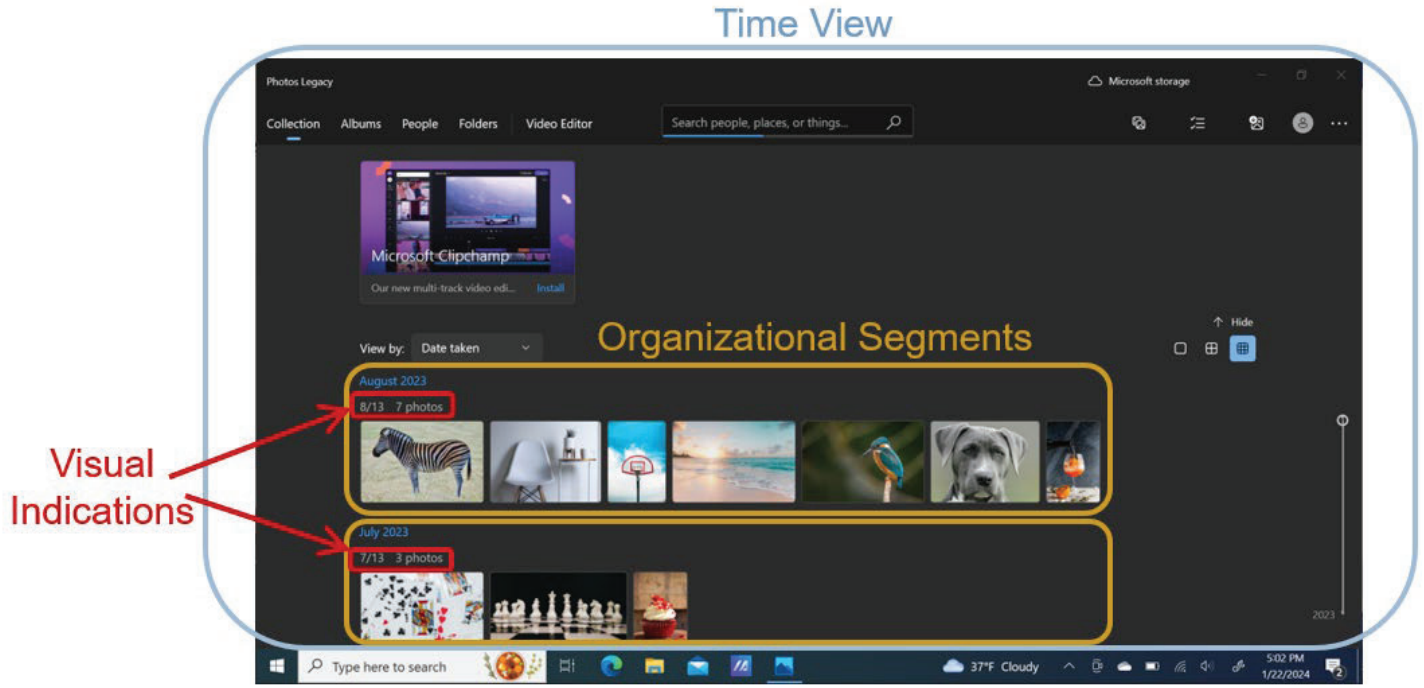
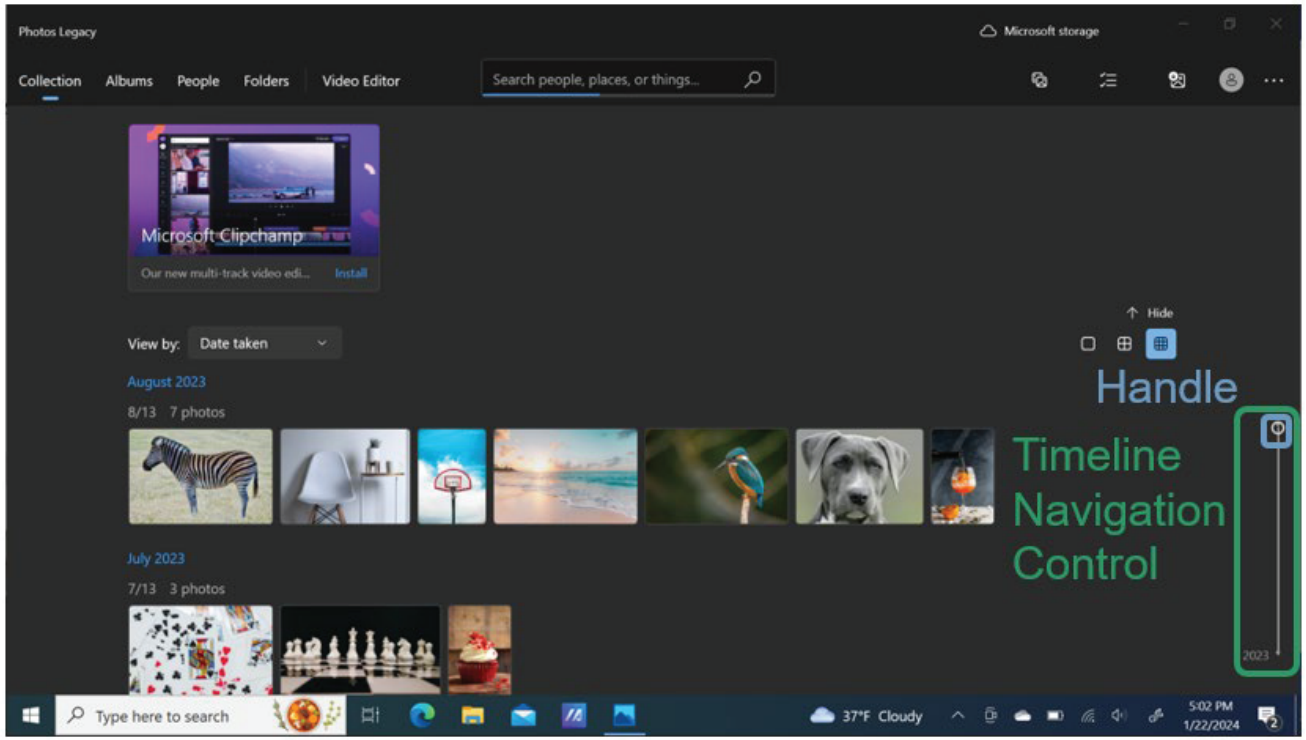
Claim	8,612,888 Claims	ASUS Zenbook Flip 13 (UX363)
		

EXHIBIT H: INITIAL CLAIM CHARTS REGARDING ASUS'S INFRINGEMENT OF U.S. PATENT NO. 8,612,888

Claim	8,612,888 Claims	ASUS Zenbook Flip 13 (UX363)
19	The method according to claim 18, wherein the **timeline navigation control** further comprises a **handle** responsive to a pointer displayed on the computer device, wherein the **handle** is further responsive to select and drag operations.	The Zenbook Flip 13 (UX363) includes a handle responsive to a pointer displayed on the computer device, wherein the handle is further responsive to select and drag operations. For example: 

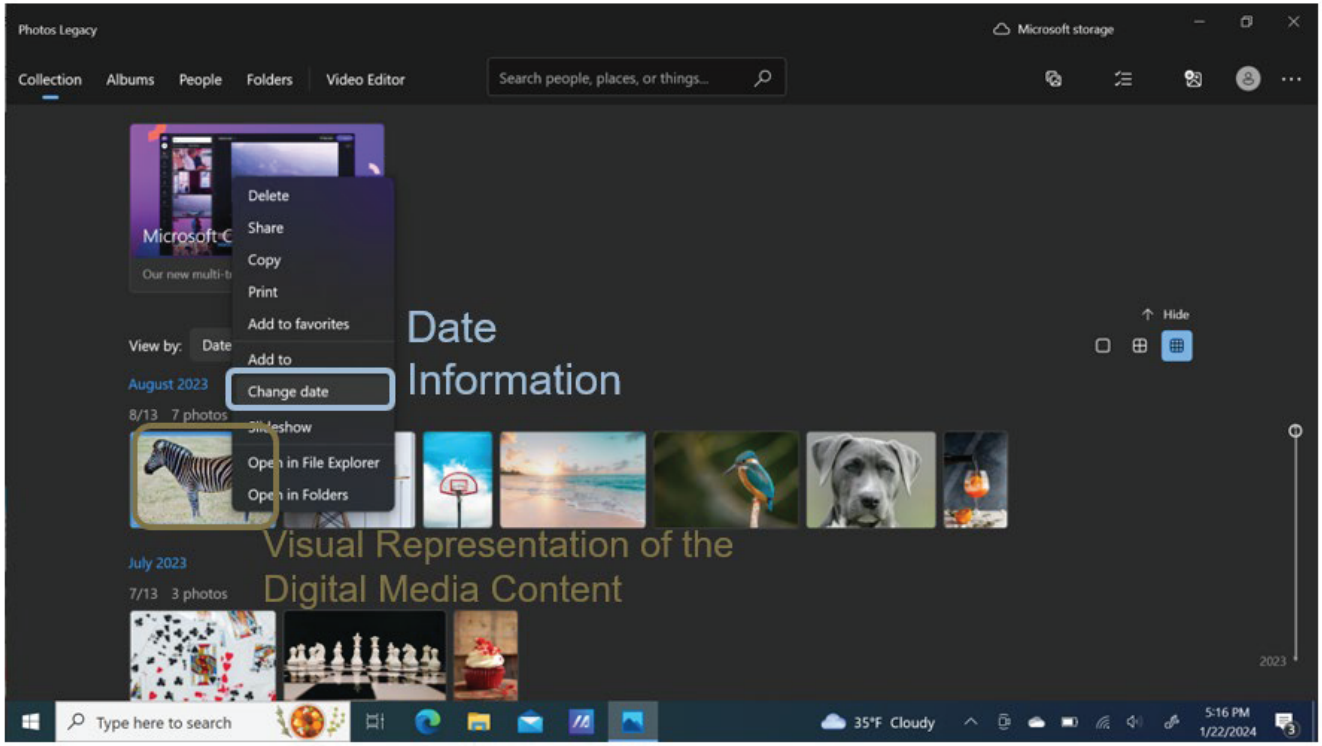
22	The method according to claim 1, further comprising an act of permitting the user to update **date information** associated with the **digital media content**.	The Zenbook Flip 13 (UX363) permits the user to update date information associated with the digital media content. For example, the user is permitted to update the date information associated with the digital media content (e.g., the underlying photo) by selecting a visual representation of the digital media content (e.g., a thumbnail) and using the "Change date' option: 

EXHIBIT H: INITIAL CLAIM CHARTS REGARDING ASUS'S INFRINGEMENT OF U.S. PATENT NO. 8,612,888

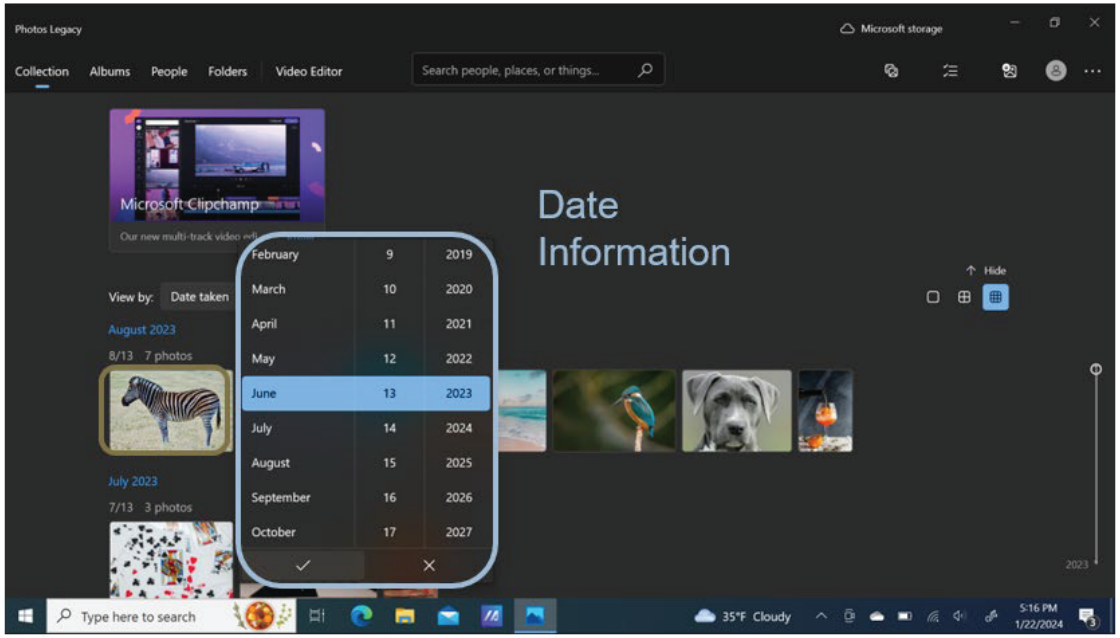
Claim	8,612,888 Claims	ASUS Zenbook Flip 13 (UX363)
		Visual Representation of the Digital Media Content 
23[a]	The method according to claim 22, further comprising an acts of:	Method claim 22 is performed by the normal and intended operation of the Zenbook Flip 13 (UX363).

EXHIBIT H: INITIAL CLAIM CHARTS REGARDING ASUS'S INFRINGEMENT OF U.S. PATENT NO. 8,612,888

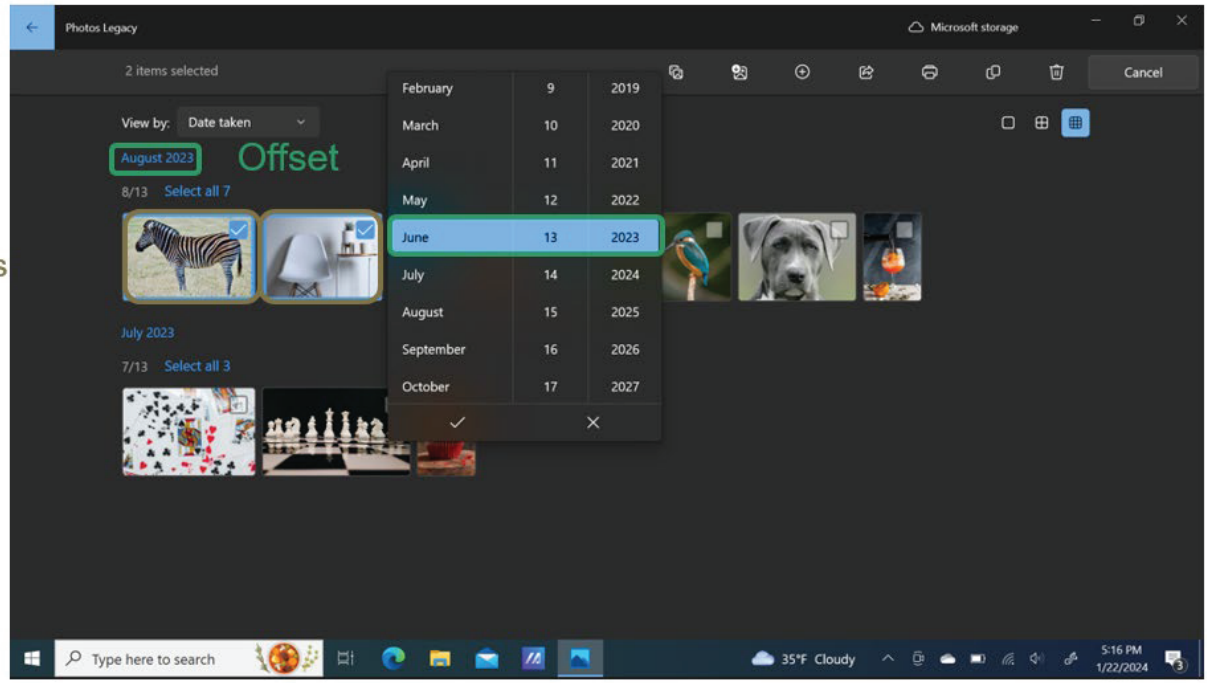
Claim	8,612,888 Claims	ASUS Zenbook Flip 13 (UX363)
23[b]	generating an **offset** for the updated date information associated with the **digital media content**; and	The Zenbook Flip 13 (UX363) generates an offset for the updated date information associated with the digital media content. For example, the Zenbook Flip 13 (UX363) generates an offset when the user selects multiple visual representations (e.g., thumbnails) of digital media content (e.g., the underlying photos) and uses the 'Change date' option to select a date: Visual Representations of the Digital Media Content 

EXHIBIT H: INITIAL CLAIM CHARTS REGARDING ASUS'S INFRINGEMENT OF U.S. PATENT NO. 8,612,888

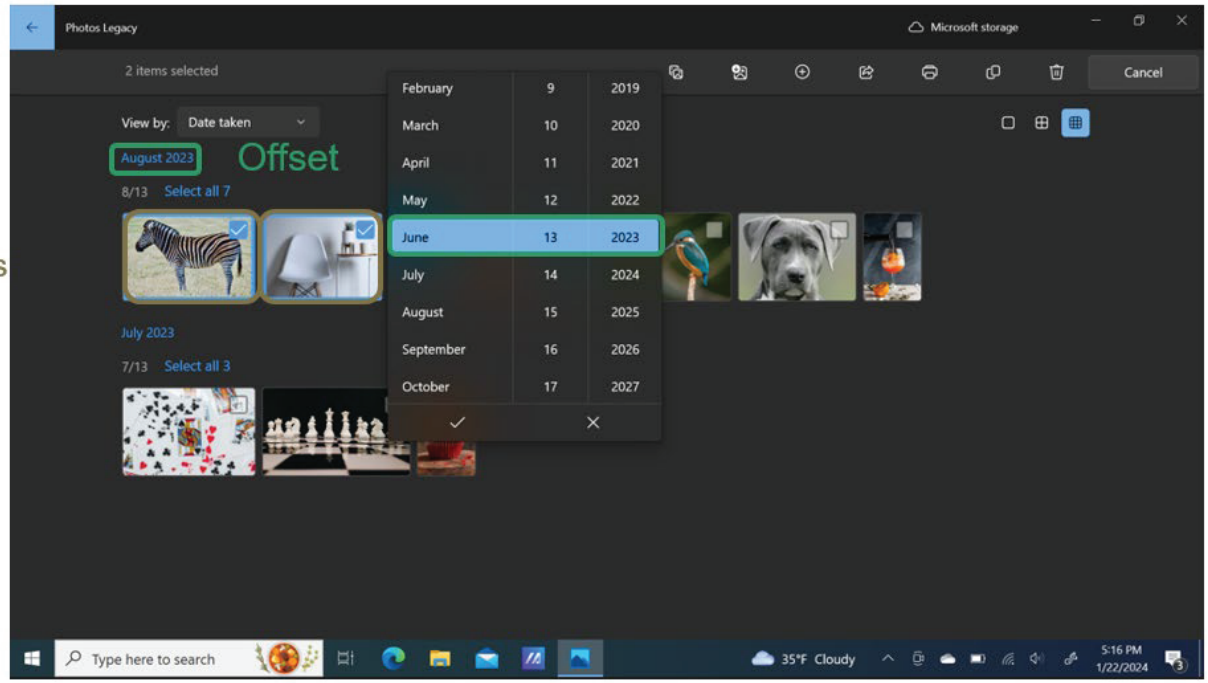
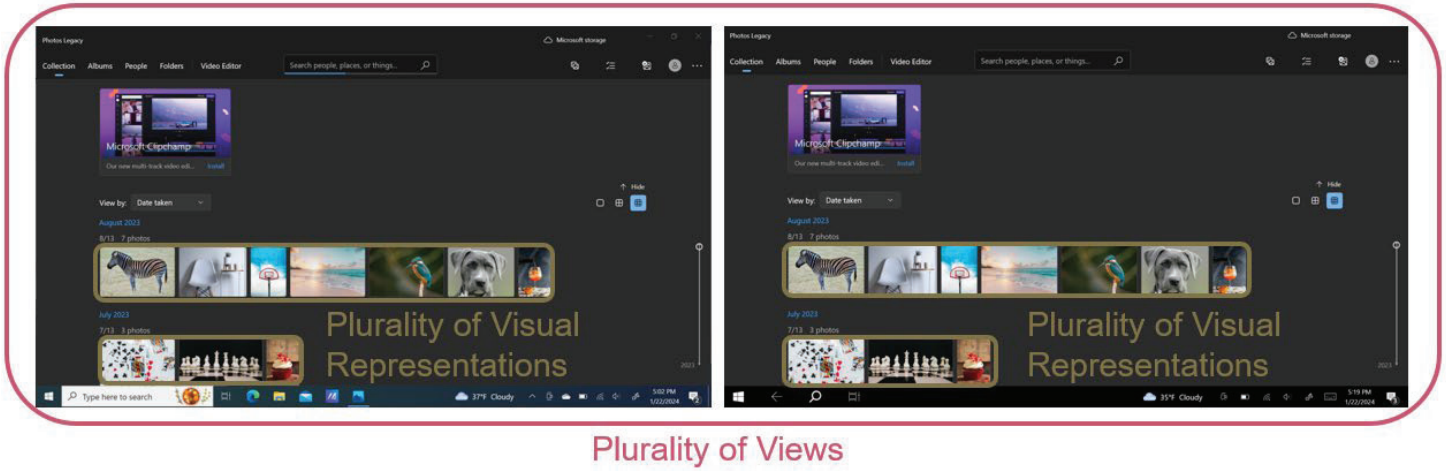
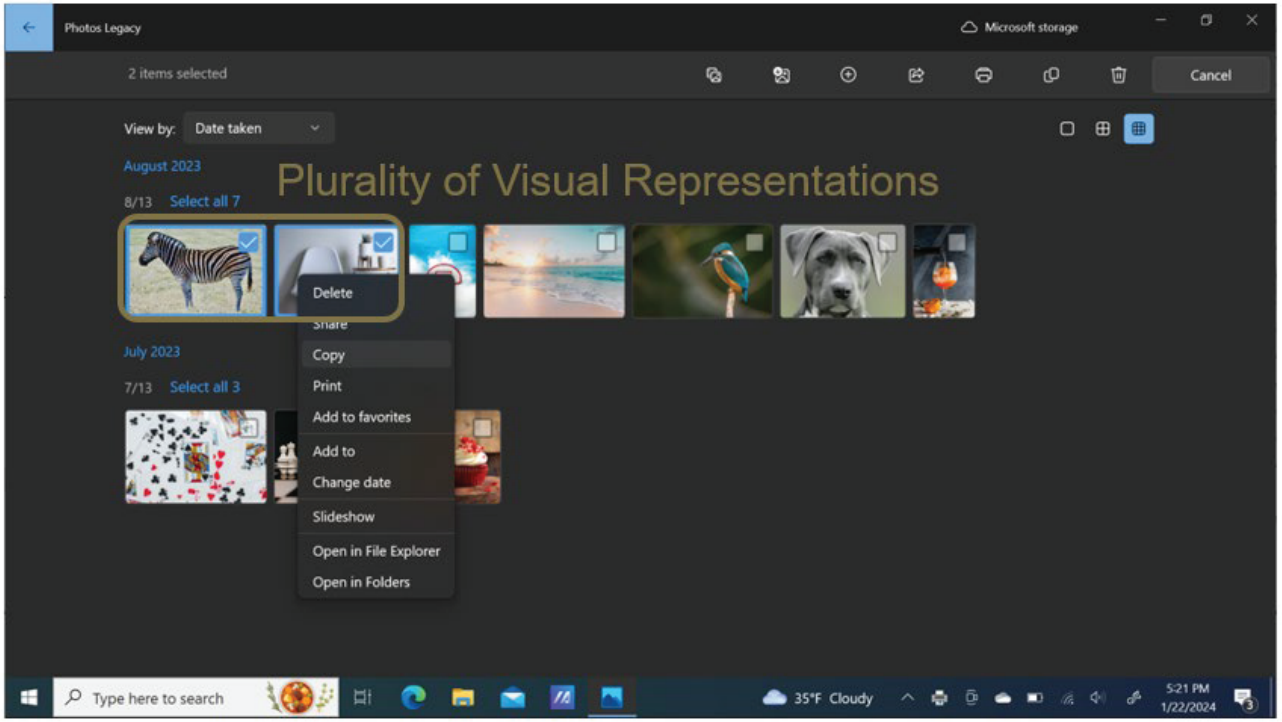
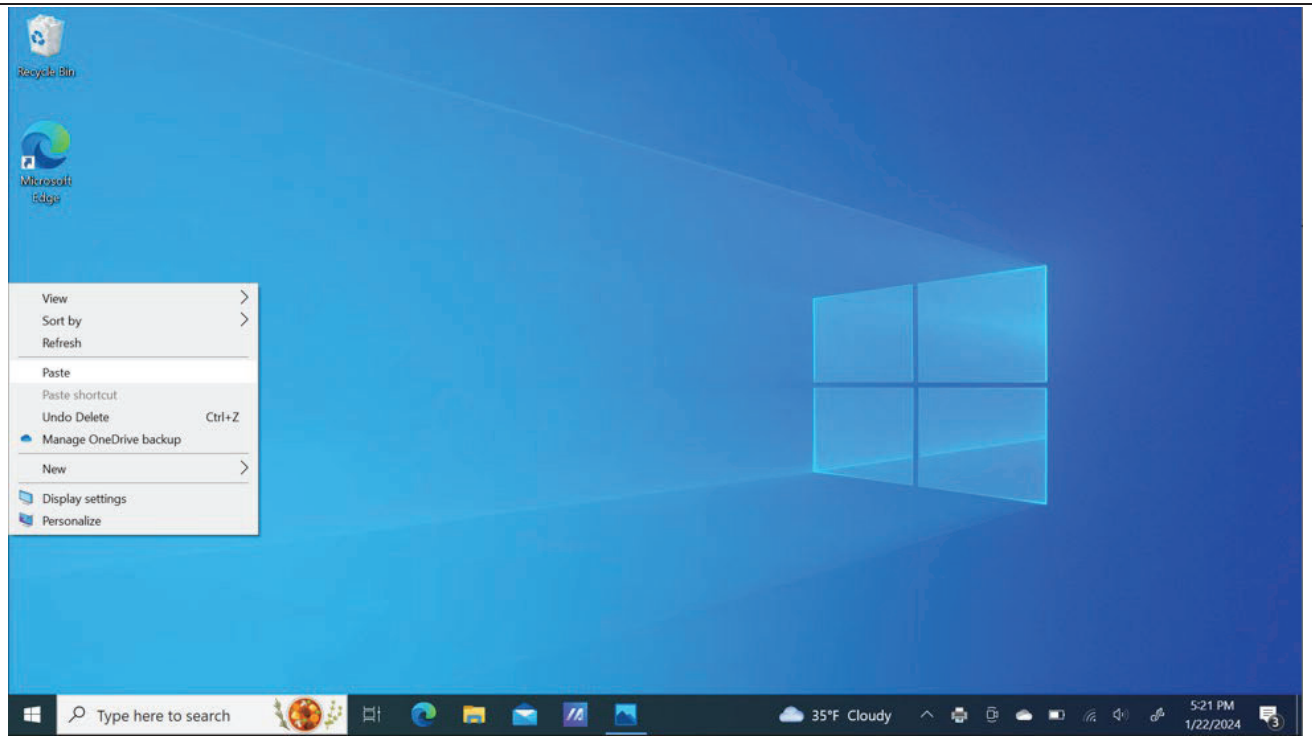
Claim	8,612,888 Claims	ASUS Zenbook Flip 13 (UX363)
23[c]	applying the **offset** to similar **digital media content**.	The Zenbook Flip 13 (UX363) applies the offset to similar digital media content. For example, the Zenbook Flip 13 (UX363) applies the offset to similar digital media content (e.g., the underlying photos) when the user confirms the selected date using the 'Change date' option for the selected multiple visual representations (e.g., thumbnails) of digital media content: Visual Representations of the Digital Media Content 

EXHIBIT H: INITIAL CLAIM CHARTS REGARDING ASUS'S INFRINGEMENT OF U.S. PATENT NO. 8,612,888

Claim	8,612,888 Claims	ASUS Zenbook Flip 13 (UX363)
24[a]	The method according to claim 1, wherein the act of displaying the user interface includes:	Method claim 1 is performed by the normal and intended operation of the Zenbook Flip 13 (UX363).
24[b]	providing a **plurality of views** of the **plurality of visual representations** of computer content; and	The Zenbook Flip 13 (UX363) provides a plurality of views of the plurality of visual representations of computer content. For example, the Zenbook Flip 13 (UX363) provides a plurality of views of thumbnails corresponding to computer content (e.g., the underlying photos). 

24[c]	associating the **plurality of visual representations** of computer content with at least one of the plurality of views, and wherein the each of the **plurality of visual representations** is responsive to **focus** and **execution**, wherein **execution** includes selection of the visual representation.	The Zenbook Flip 13 (UX363) associates the plurality of visual representations of computer content with at least one of the plurality of views, and wherein the each of the plurality of visual representations is responsive to focus and execution, wherein execution includes selection of the visual representation. For example, the Photos app allows the user to associate the plurality of visual representations (e.g., thumbnails) of the computer content (e.g., the underlying photos) with one of the plurality of views by selecting a plurality of visual representations and using the 'Copy' and 'Paste' options to save additional visual representations (e.g., thumbnails) of the underlying photos in one of the plurality of views: 

		 Recycle Bin Microsoft Edge View Sort by Refresh Paste Paste shortcut Undo Delete Ctrl+Z Manage OneDrive backup New Display settings Personalize Type here to search 35°F Cloudy 5:21 PM 1/22/2024

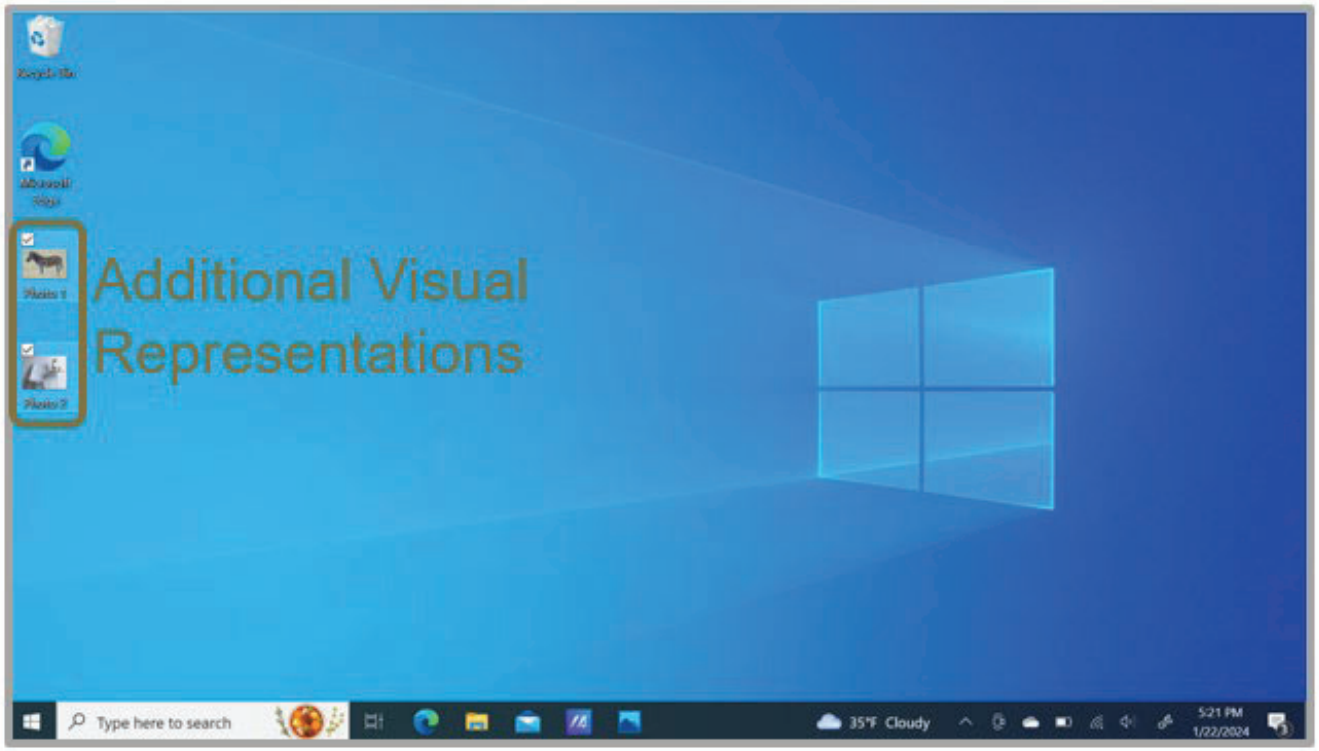
		 One of the Plurality of Views

EXHIBIT H: INITIAL CLAIM CHARTS REGARDING ASUS'S INFRINGEMENT OF U.S. PATENT NO. 8,612,888

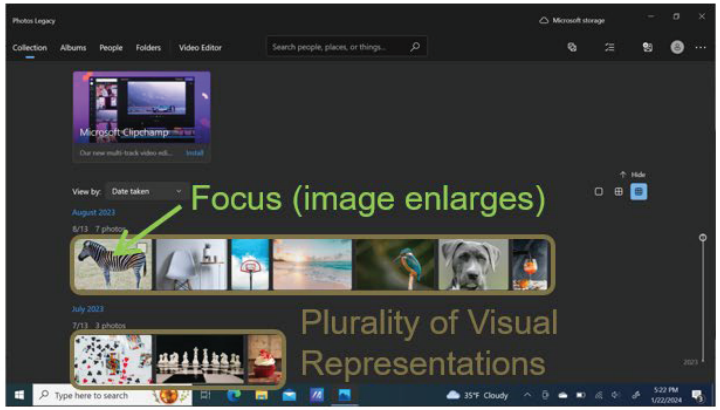
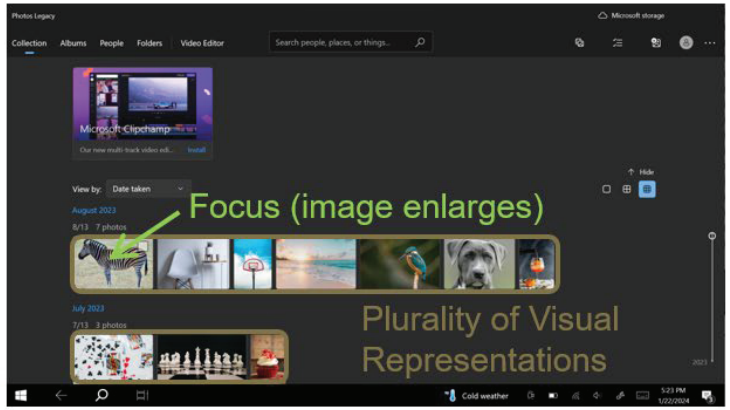
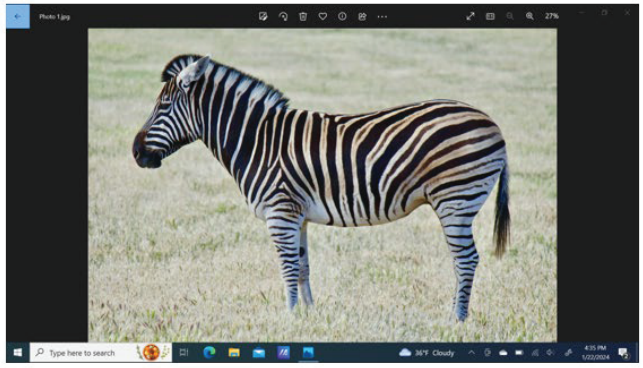
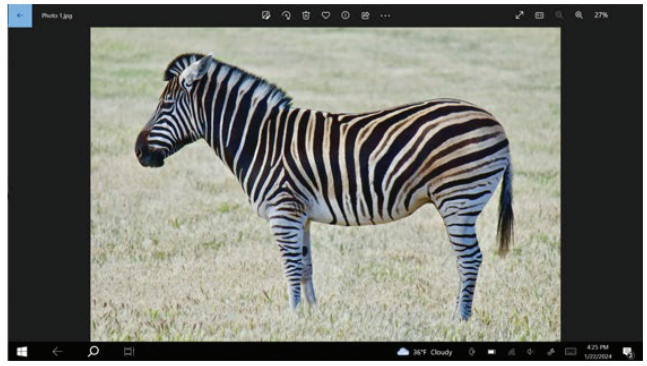
Claim	8,612,888 Claims	ASUS Zenbook Flip 13 (UX363)
		For example, each of the plurality of visual representations (e.g., thumbnails) is responsive to focus and execution, wherein execution includes selection of the visual representation:   For example, the Photos app transitions to a view of the digital media content, e.g., a photo, after a user selects a visual representation (e.g., clicks or taps a thumbnail).  

EXHIBIT H: INITIAL CLAIM CHARTS REGARDING ASUS'S INFRINGEMENT OF U.S. PATENT NO. 8,612,888

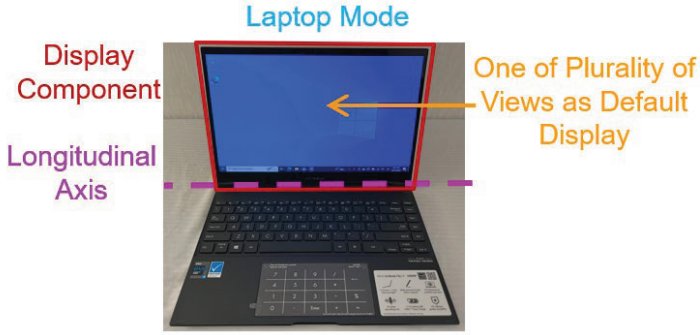
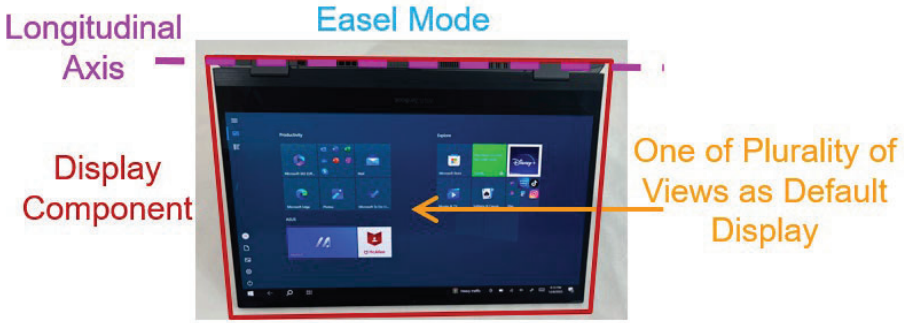
Claim	8,612,888 Claims	ASUS Zenbook Flip 13 (UX363)
25[a]	The method according to claim 1,	Method claim 1 is performed by the normal and intended operation of the Zenbook Flip 13 (UX363).
25[b]	wherein rotating the **display component** about the **longitudinal axis** up to approximately 180 degrees from the closed mode and configures the computing device into a **laptop mode** with **one of the plurality of views as a default display**; and	This step of method claim 25 is performed by the normal and intended operation of the Zenbook Flip 13 (UX363) when a user rotates the display component about the longitudinal axis up to approximately 180 degrees from the closed mode to configure the computing device into a laptop mode with one of the plurality of views as a default display. For example: 
25[c]	wherein rotating the **display component** about the **longitudinal axis** configures the computing device into the another display mode with another one of the plurality of views as the default display, and includes rotating the **display component** beyond approximately 180 degrees from the closed mode to configure the computing device into an **easel mode** with another **one of the plurality of views as the default display**.	This step of method claim 25 is performed by the normal and intended operation of the Zenbook Flip 13 (UX363) when a user rotates the display component about the longitudinal axis configuring the computing device into the another display mode with another one of the plurality of views as the default display, and rotates the display component beyond approximately 180 degrees from the closed mode to configure the computing device into an easel mode with another one of the plurality of views as the default display. For example: 

EXHIBIT H: INITIAL CLAIM CHARTS REGARDING ASUS'S INFRINGEMENT OF U.S. PATENT NO. 8,612,888

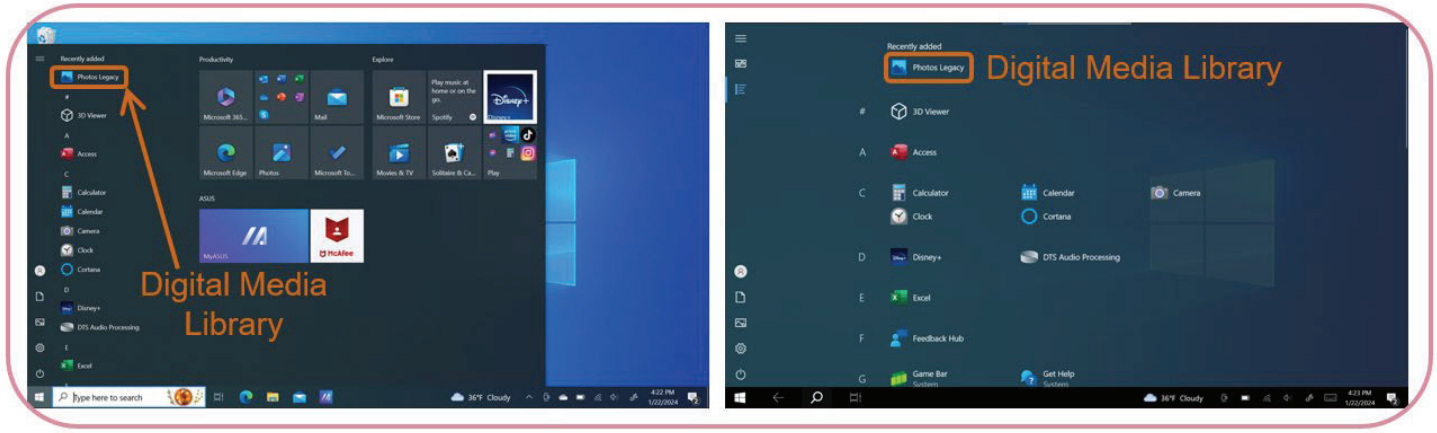
Claim	8,612,888 Claims	ASUS Zenbook Flip 13 (UX363)
26[a]	A non-transitory computer-readable medium having computer-readable instructions stored thereon that as a result of being executed by a computer, instruct the computer to perform the method for accessing and managing **digital media libraries** on a streamlined computing device with a plurality of **selectable I/O profiles**, wherein the method comprises:	The Zenbook Flip 13 (UX363) includes a non-transitory computer-readable medium having computer-readable instructions stored thereon that as a result of being executed by a computer, instruct the computer to perform the method for accessing and managing digital media libraries on a streamlined computing device with a plurality of selectable I/O profiles. For example: 
26[b]	displaying a **graphical user interface** on the computing device, wherein the **graphical user interface** comprises at least a **plurality of views** of **digital media content**;	The Zenbook Flip 13 (UX363) displays a graphical user interface on the computing device, wherein the graphical user interface comprises at least a plurality of views of digital media content in the Photos app. For example, see limitation 1[b].

EXHIBIT H: INITIAL CLAIM CHARTS REGARDING ASUS'S INFRINGEMENT OF U.S. PATENT NO. 8,612,888

Claim	8,612,888 Claims	ASUS Zenbook Flip 13 (UX363)
26[c]	providing for transition between the **plurality of views** in response to selection of an I/O profile, wherein providing for the transition between the **plurality of views** in response to selection of the I/O profile includes:	The Zenbook Flip 13 (UX363) provides for transition between the plurality of views in response to selection of an I/O profile. For example: For example, see limitation 1[c].
26[d]	permitting the user to rotate a **display component** of the computing device about a **longitudinal axis** running along an interface between the **display component** and a **base** of the streamlined computing device;	The Zenbook Flip 13 (UX363) permits the user to rotate a display component of the computing device about a longitudinal axis running along an interface between the display component and a base of the streamlined computing device. For example, see limitation 1[e].
26[e]	wherein rotating the **display component** about the **longitudinal axis** from a closed mode to a first physical orientation configures the computing device into a **laptop mode** having a **first physical configuration** of the **display component** and the **base** with **one of the plurality of views as a default display**; and	This step of method claim 26 is performed by the normal and intended operation of the Zenbook Flip 13 (UX363) when a user rotates the display component about the longitudinal axis from a closed mode to a first physical orientation to configure the computing device into a laptop mode having a first physical configuration of the display component and the base with one of the plurality of views as a default display. For example, see limitation 1[f].

EXHIBIT H: INITIAL CLAIM CHARTS REGARDING ASUS'S INFRINGEMENT OF U.S. PATENT NO. 8,612,888

Claim	8,612,888 Claims	ASUS Zenbook Flip 13 (UX363)
26[f]	wherein rotating the **display component** about the **longitudinal axis** from the closed mode to a second physical orientation configures the computing device into another display mode having a **second physical configuration** of the **display component** and the **base** with another **one of the plurality of views as the default display**;	This step of method claim 26 is performed by the normal and intended operation of the Zenbook Flip 13 (UX363) when a user rotates the display component about the longitudinal axis from the closed mode to a second physical orientation to configure the computing device into another display mode having a second physical configuration of the display component and the base with another one of the plurality of views as the default display. For example, see limitation 1[g].

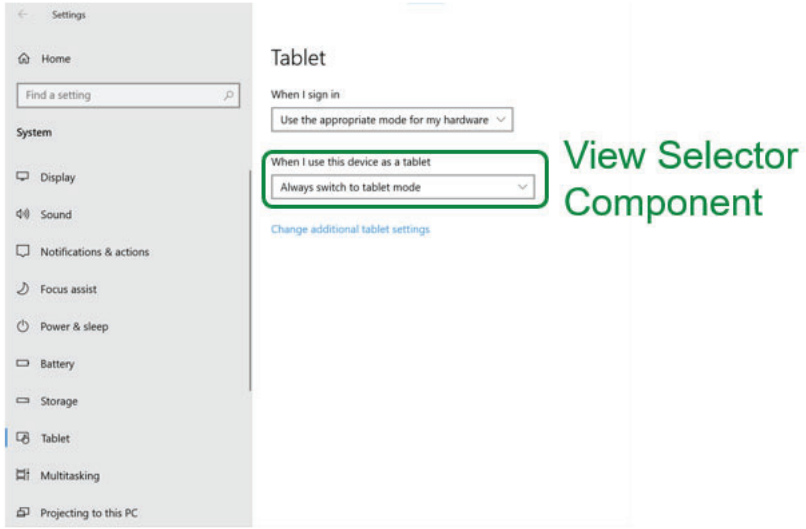
26[g]	providing for **transition** between the plurality of views in response to activation of a **view selector component** configured to permit a user to select **one of the plurality of views**;	The Zenbook Flip 13 (UX363) provides for transition between the plurality of views in response to activation of a view selector component configured to permit a user to select one of the plurality of views. For example, the Zenbook Flip 13 (UX363) provides for transition between the plurality of views in response to activation of a view selector component configured to permit a user to select one of the plurality of views by configuring the Zenbook Flip 13 (UX363) between laptop mode and easel mode: 

EXHIBIT H: INITIAL CLAIM CHARTS REGARDING ASUS'S INFRINGEMENT OF U.S. PATENT NO. 8,612,888

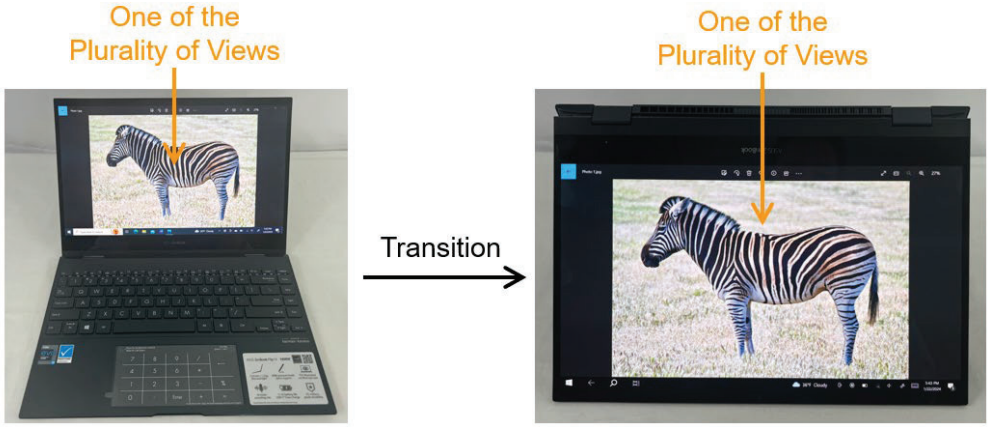
Claim	8,612,888 Claims	ASUS Zenbook Flip 13 (UX363)
		
26[h]	associating at least one of a **plurality of visual representations** with **digital media content**;	The Zenbook Flip 13 (UX363) associates at least one of a plurality of visual representations with digital media content. For example, see limitation 1[h].
26[i]	**executing** the association with the at least one of the **plurality of visual representations** with **digital media content** in response to selection;	The Zenbook Flip 13 (UX363) executes the association with the at least one of the plurality of visual representations with digital media content in response to selection. For example, see limitation 1[i].
26[j]	transitioning a display on the computing device to a view of the **digital media content** in response to the act of executing the association; and	The Zenbook Flip 13 (UX363) transitions a display on the computing device to a view of the digital media content in response to the act of executing the association. For example, see limitation 1[j].

EXHIBIT H: INITIAL CLAIM CHARTS REGARDING ASUS'S INFRINGEMENT OF U.S. PATENT NO. 8,612,888

Claim	8,612,888 Claims	ASUS Zenbook Flip 13 (UX363)
26[k]	providing for display of **user digital media content** and **referenced digital media content** in the view of the digital media content.	The Zenbook Flip 13 (UX363) provides for display of user digital media content and referenced digital media content in the view of the digital media content. For example, see limitation 1[k].
27[a]	A system for accessing and managing **digital media libraries** with a **plurality of selectable I/O profiles**, the system comprising:	The Zenbook Flip 13 (UX363) includes a system for accessing and managing digital media libraries with a plurality of selectable I/O profiles. For example, see limitation 1[a].

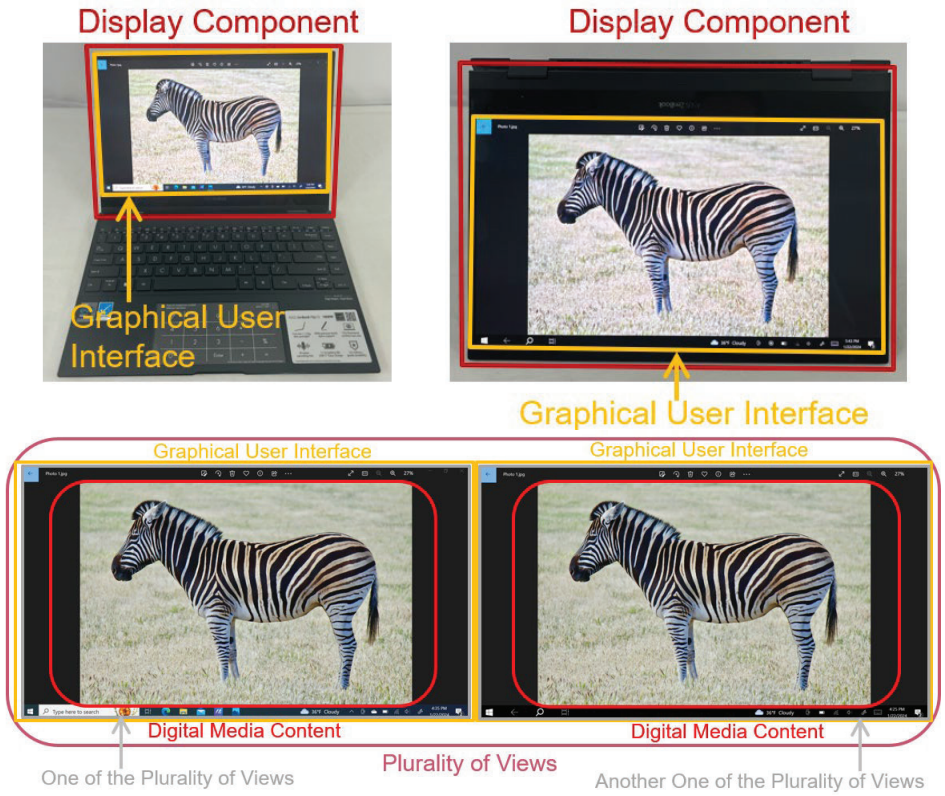
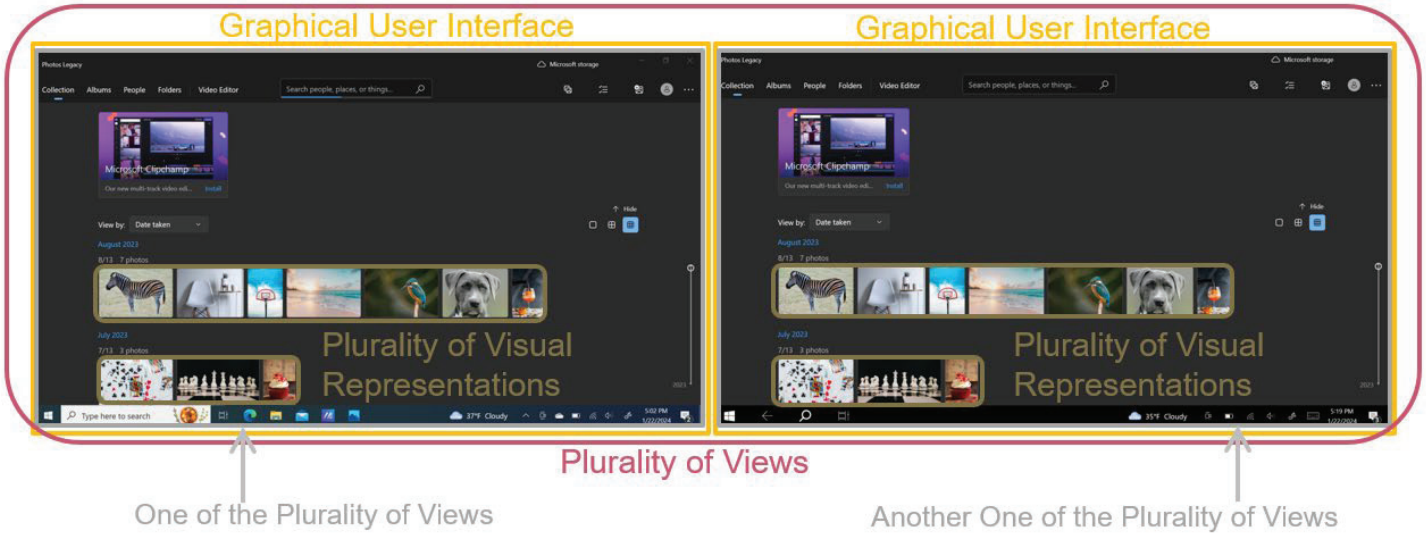
27[b]	a **display component** configured to display a **graphical user interface** on a computing device, wherein the **graphical user interface** comprises at least a **plurality of views** of **digital media content**, wherein the **plurality of views** include at least one of a **plurality of visual representations**;	The Zenbook Flip 13 (UX363) includes a display component configured to display a graphical user interface on a computing device, wherein the graphical user interface comprises at least a plurality of views of digital media content in the Photos app, wherein the plurality of views include at least one of a plurality of visual representations. For example: 

EXHIBIT H: INITIAL CLAIM CHARTS REGARDING ASUS'S INFRINGEMENT OF U.S. PATENT NO. 8,612,888

Claim	8,612,888 Claims	ASUS Zenbook Flip 13 (UX363)
		For example, each of the thumbnails in the Photos app depicted below is associated with underlying digital media content, e.g., a photo. 

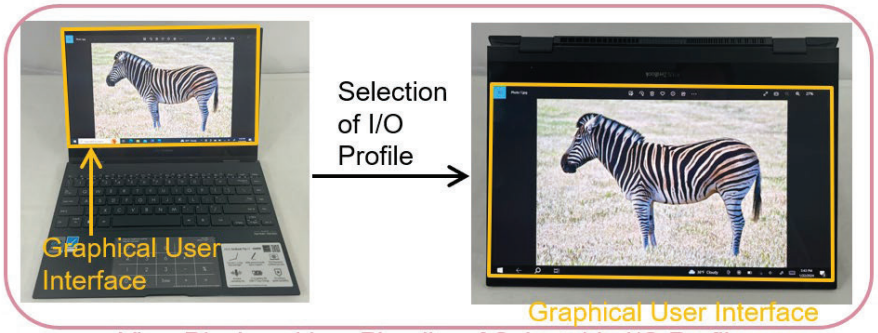
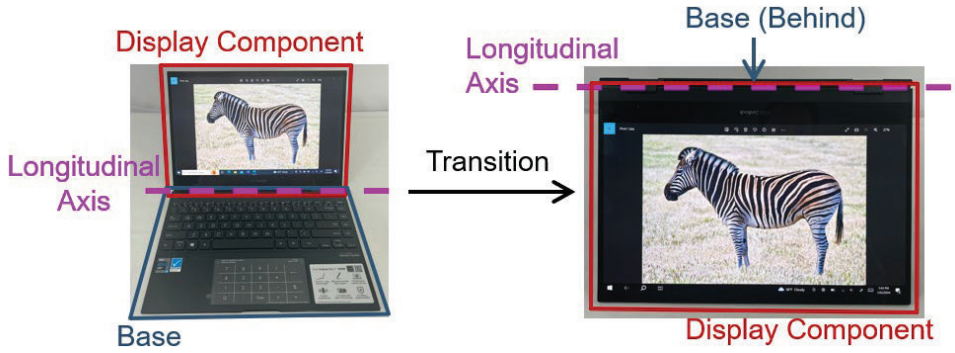
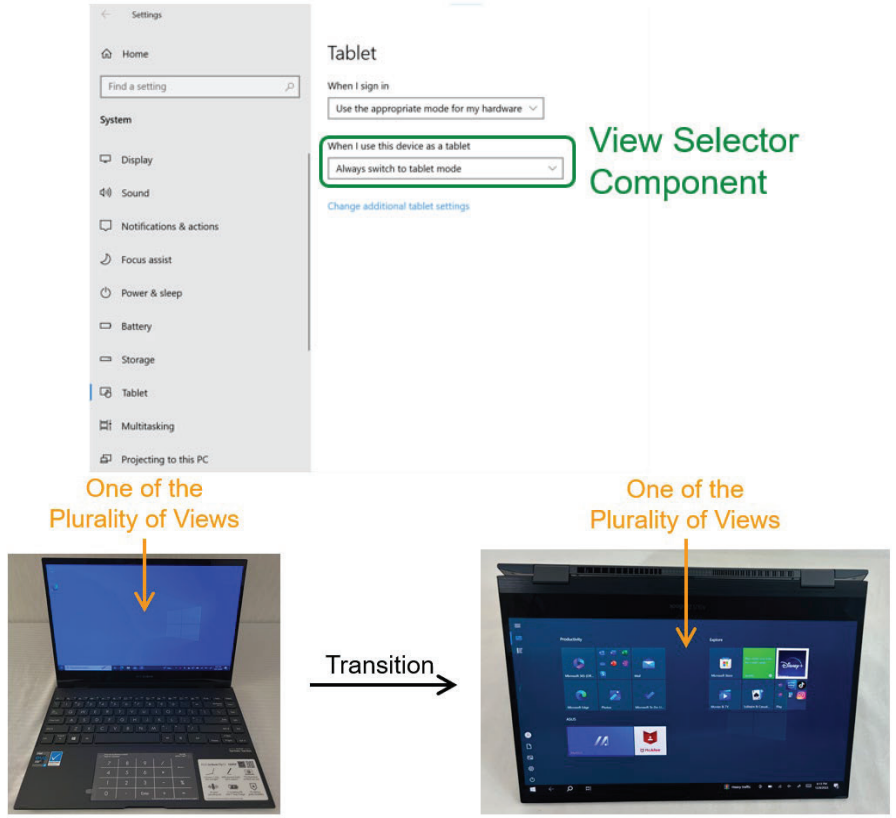
Claim	8,612,888 Claims	ASUS Zenbook Flip 13 (UX363)
27[c]	an execution component configured to **transition** the **graphical user interface** between the **plurality of views** in response to selection of an I/O profile, wherein selecting the I/O profile includes:	The Zenbook Flip 13 (UX363) includes an execution component configured to transition the graphical user interface between the plurality of views in response to selection of an I/O profile. For example, the Zenbook Flip 13 (UX363) provides for transition between the plurality of views in response to the user selecting the I/O profile by configuring the Zenbook Flip 13 (UX363) between laptop mode and easel mode: 
27[d]	responding to user rotation of a **display component** of the computing device about a **longitudinal axis** running along an interface between the **display component** and a **base** of the streamlined computing device;	The Zenbook Flip 13 (UX363) responds to user rotation of a display component of the computing device about a longitudinal axis running along an interface between the display component and a base of the streamlined computing device. For example: 

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Claim	8,612,888 Claims	ASUS Zenbook Flip 13 (UX363)
27[e]	responding to rotation of the **display component** about the **longitudinal** from a closed mode to a first physical orientation configures the computing device into a **laptop mode** having a **first physical configuration** of the **display component** and the **base** with **one of the plurality of views as a default display**; and	The Zenbook Flip 13 (UX363) responds to rotation of the display component about the longitudinal from a closed mode to a first physical orientation configures the computing device into a laptop mode having a first physical configuration of the display component and the base with one of the plurality of views as a default display. For example, see limitation 1[f].
27[f]	responding to rotation of the **display component** about the **longitudinal axis** from the closed mode to a second physical orientation configures the computing device into another display mode having **a second physical configuration** of the **display component** and the **base** with another **one of the plurality of views as the default display**;	The Zenbook Flip 13 (UX363) responds to rotation of the display component about the longitudinal axis from the closed mode to a second physical orientation configures the computing device into another display mode having a second physical configuration of the display component and the base with another one of the plurality of views as the default display. For example, see limitation 1[g].

27[g]	a **view selector component** configured to **transition** between the **plurality of views** in response to activation;	The Zenbook Flip 13 (UX363) includes a view selector component configured to transition between the plurality of views in response to activation. For example, the view selector component is configured to transition the Zenbook Flip 13 (UX363) between the plurality of views in response to configuring the Zenbook Flip 13 (UX363) between laptop mode and easel mode. 

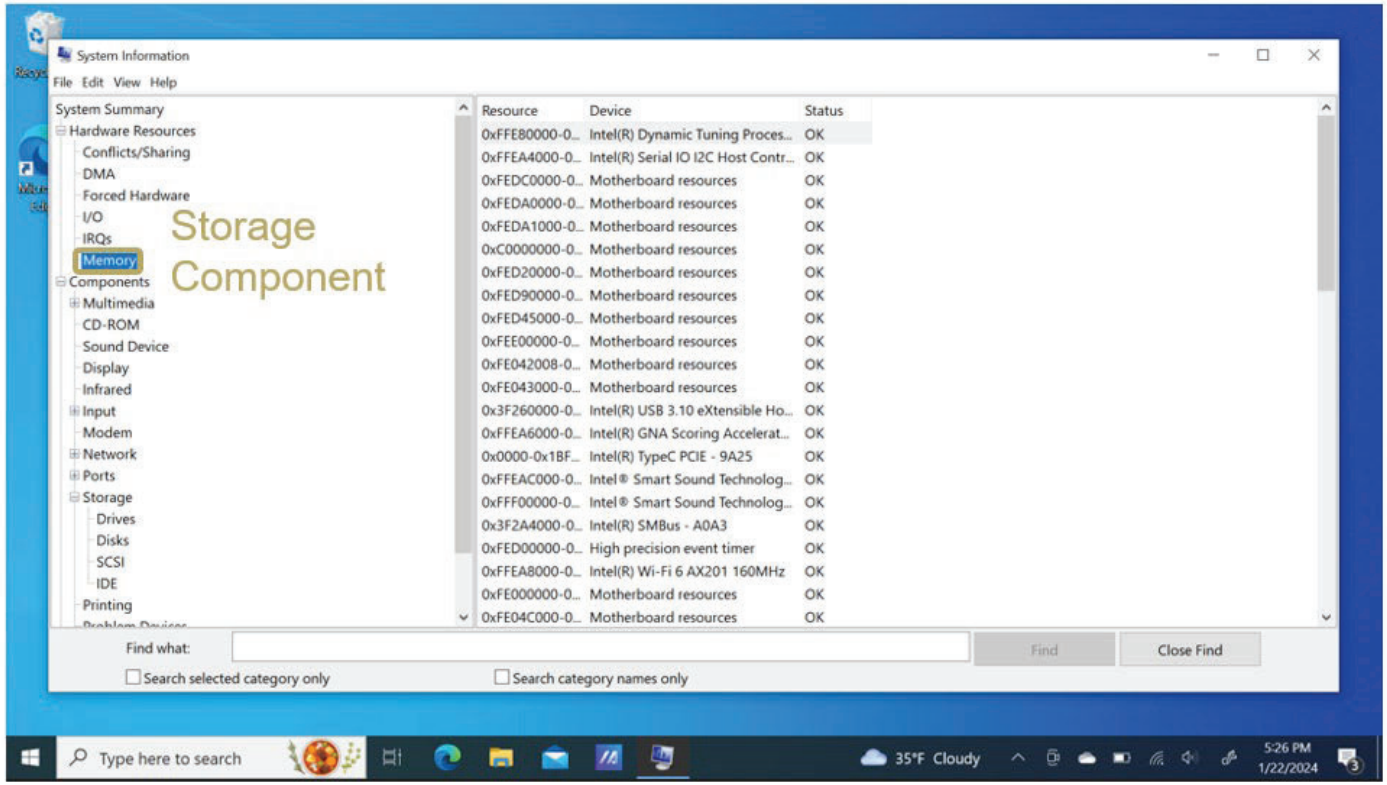
27[h]	a **storage component** configured to store an association between at least one of a **plurality of visual representations** and **digital media content**;	The Zenbook Flip 13 (UX363) includes a storage component configured to store an association between at least one of a plurality of visual representations and digital media content. 

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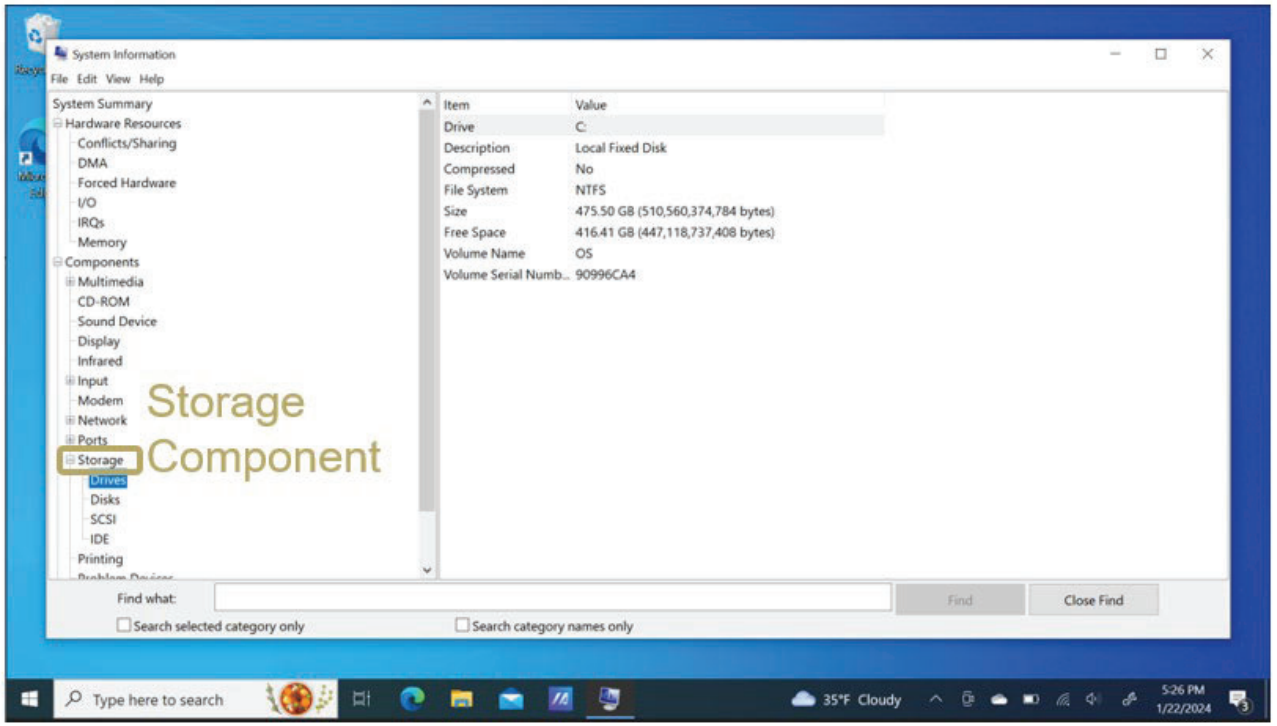
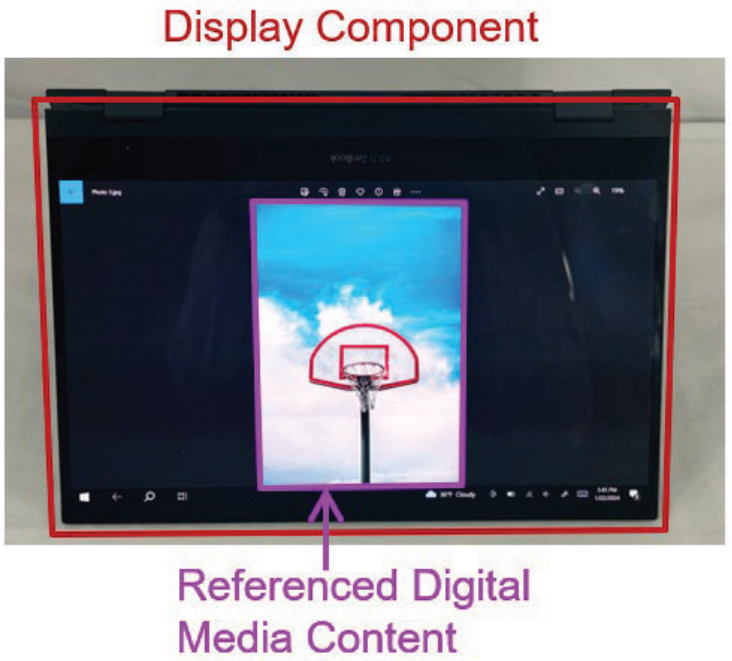
Claim	8,612,888 Claims	ASUS Zenbook Flip 13 (UX363)
		 For example, the Photos app stores the association between the plurality of visual representations (e.g., thumbnails) and the digital media content (e.g., the underlying photos), as shown above for limitation 1[h].

EXHIBIT H: INITIAL CLAIM CHARTS REGARDING ASUS'S INFRINGEMENT OF U.S. PATENT NO. 8,612,888

Claim	8,612,888 Claims	ASUS Zenbook Flip 13 (UX363)
27[i]	wherein the execution component is further configured to **execute** the association with the at least one of the **plurality of visual representations** with **digital media content** in response to selection and transition the display to a view of the **digital media content** in response to the act of **executing** the association; and	The Zenbook Flip 13 (UX363) includes the execution component further configured to execute the association with the at least one of the plurality of visual representations with digital media content in response to selection and transition the display to a view of the digital media content in response to the act of executing the association. For example, the association between one of the thumbnails and the underlying digital media content, e.g., a photo, is executed when the thumbnail is clicked, as shown above for limitation 1[i]. For example, the Photos app transitions to a view of the digital media content, e.g., a photo, after a user clicks a thumbnail, as shown above for limitation 1[j].

27[j]	wherein the **display component** is configured to display **user digital media content** and **referenced digital media content** in the view of the digital media content.	The Zenbook Flip 13 (UX363) includes the display component configured to display user digital media content and referenced digital media content in the view of the digital media content. For example, the display component is configured to display user digital media content (e.g., content provided by the user in the Photos app) in the view of the digital media content:  

Claim	8,612,888 Claims	ASUS Zenbook Flip 13 (UX363)
		For example, referenced digital media content can be shared by a third-party using the Photos app, as shown above in limitation 1[k]. For example, the display component is configured to display referenced digital media content (e.g., content shared with the user by a third party in the Photos app) in the view of the digital media content:  

CERTIFICATE OF SERVICE

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