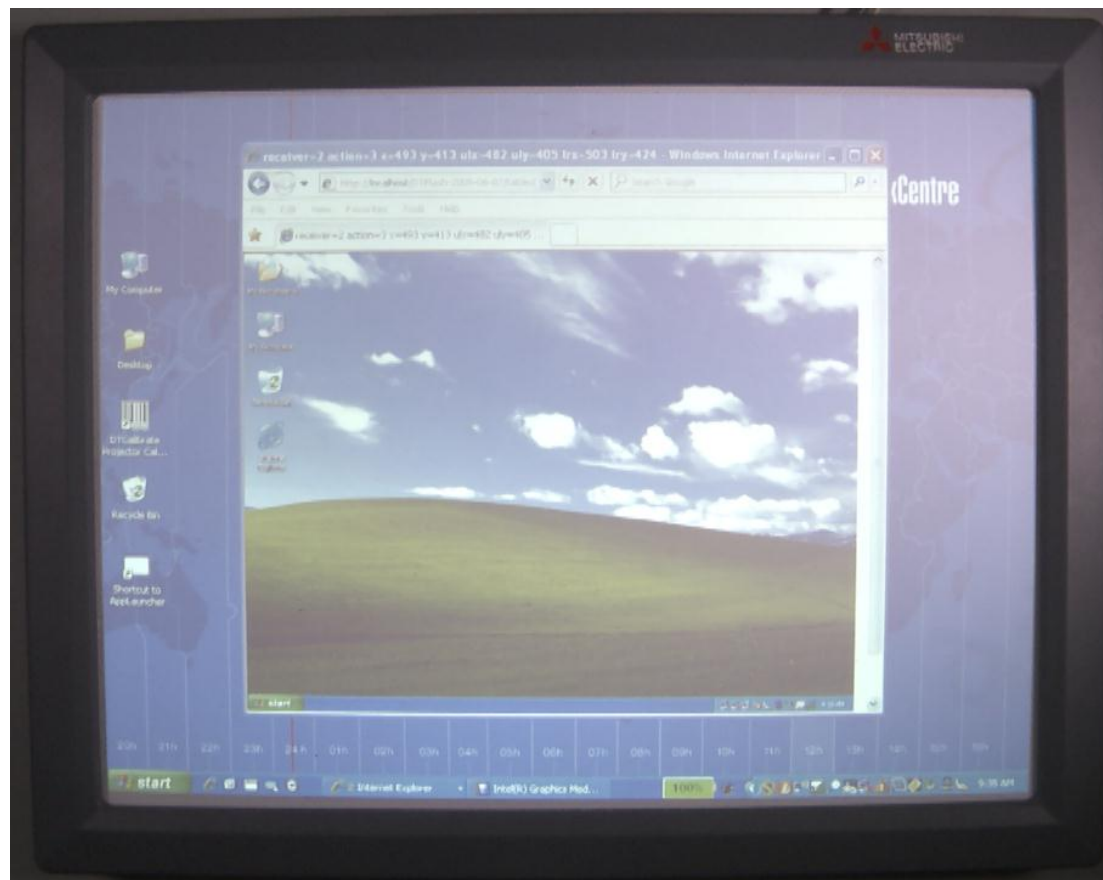


Corrected
Exhibit 86-3964.26-.38

Tablecloth (2005) on the DiamondTouch (2001)

19. A device, comprising:
 a touch screen display;
 one or more processors;
 memory; and
 one or more programs,
 wherein the one or more
 programs are stored in
 the memory and
 configured to be
 executed by the one or
 more processors, the
 programs including:



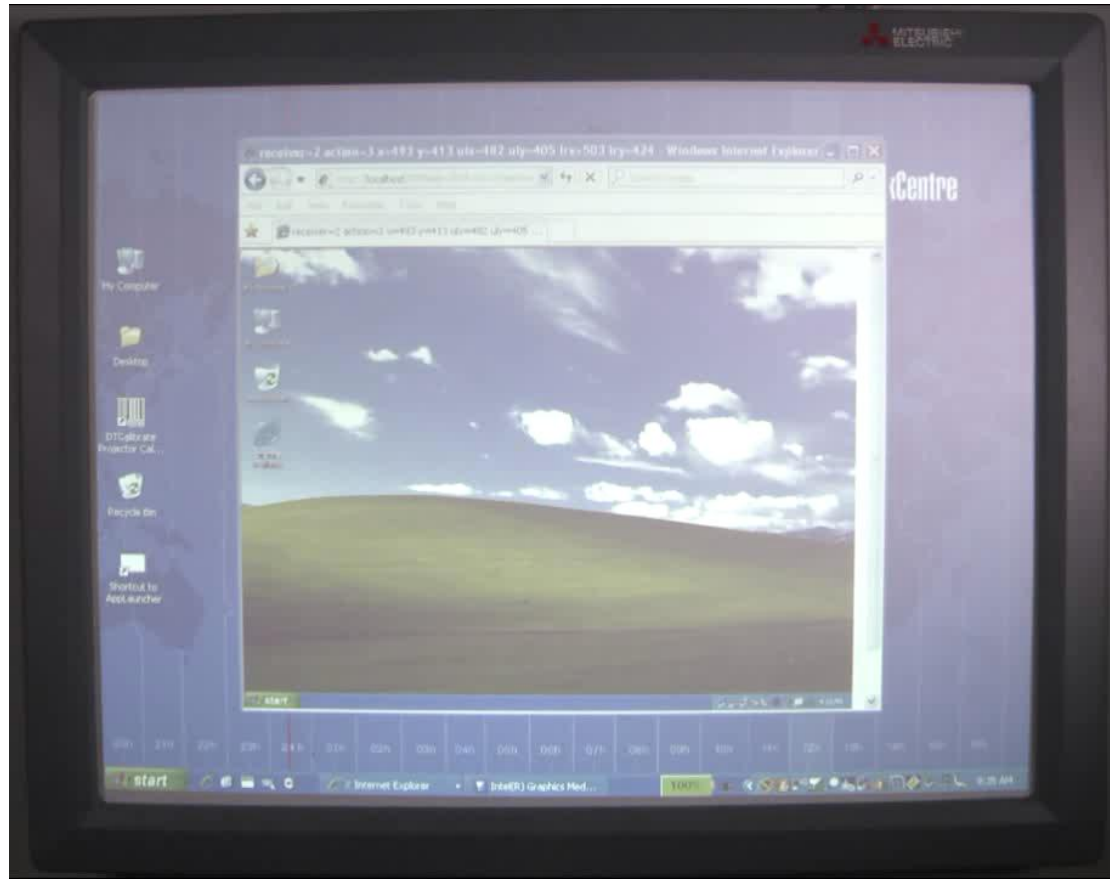
Exh. JX-1045 ('381 Patent, Claim 19)

Tablecloth (2005) on the DiamondTouch (2001)

instructions for displaying a first portion of an electronic document;



Exh. JX-1045 ('381 Patent, Claim 19)



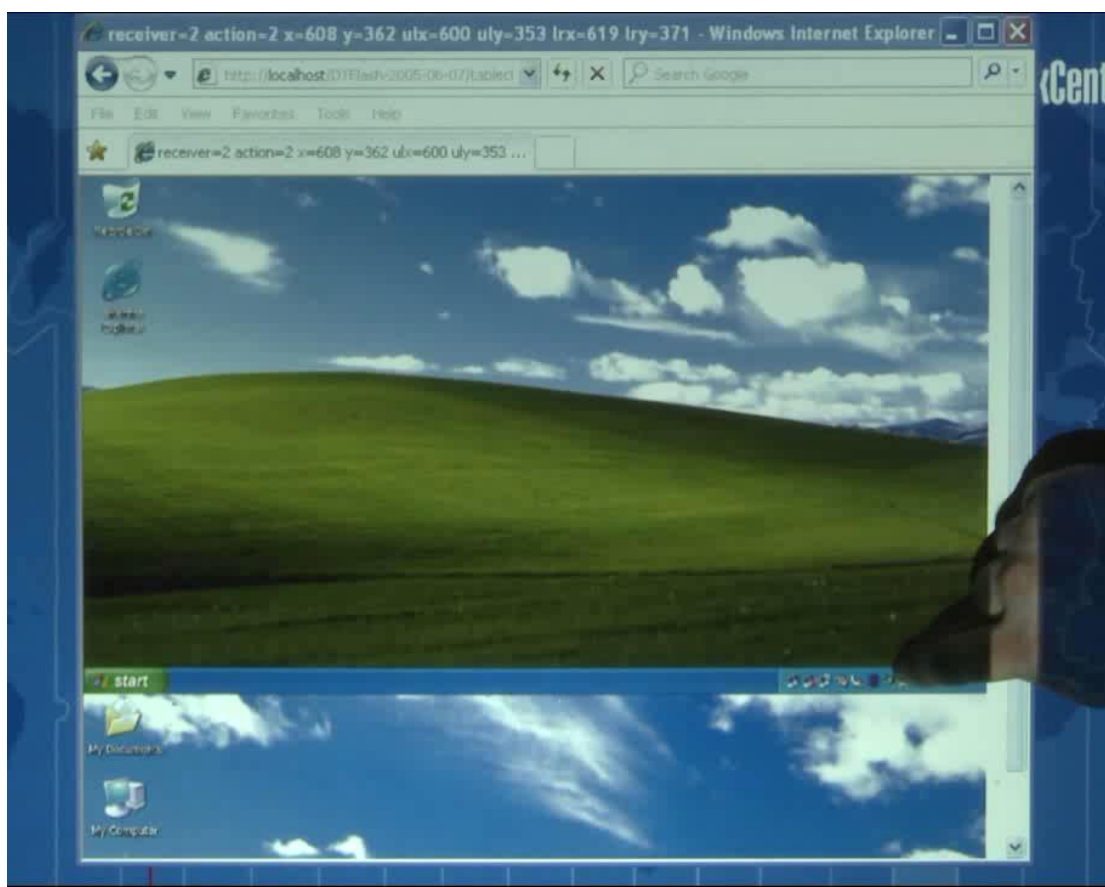
SDX3964.027a



Tablecloth (2005) on the DiamondTouch (2001)

instructions for translating the electronic document displayed on the touch screen display in a first direction to display a second portion of the electronic document, wherein the second portion is different from the first portion, in response to detecting the movement;

Exh. JX-1045 ('381 Patent, Claim 19)

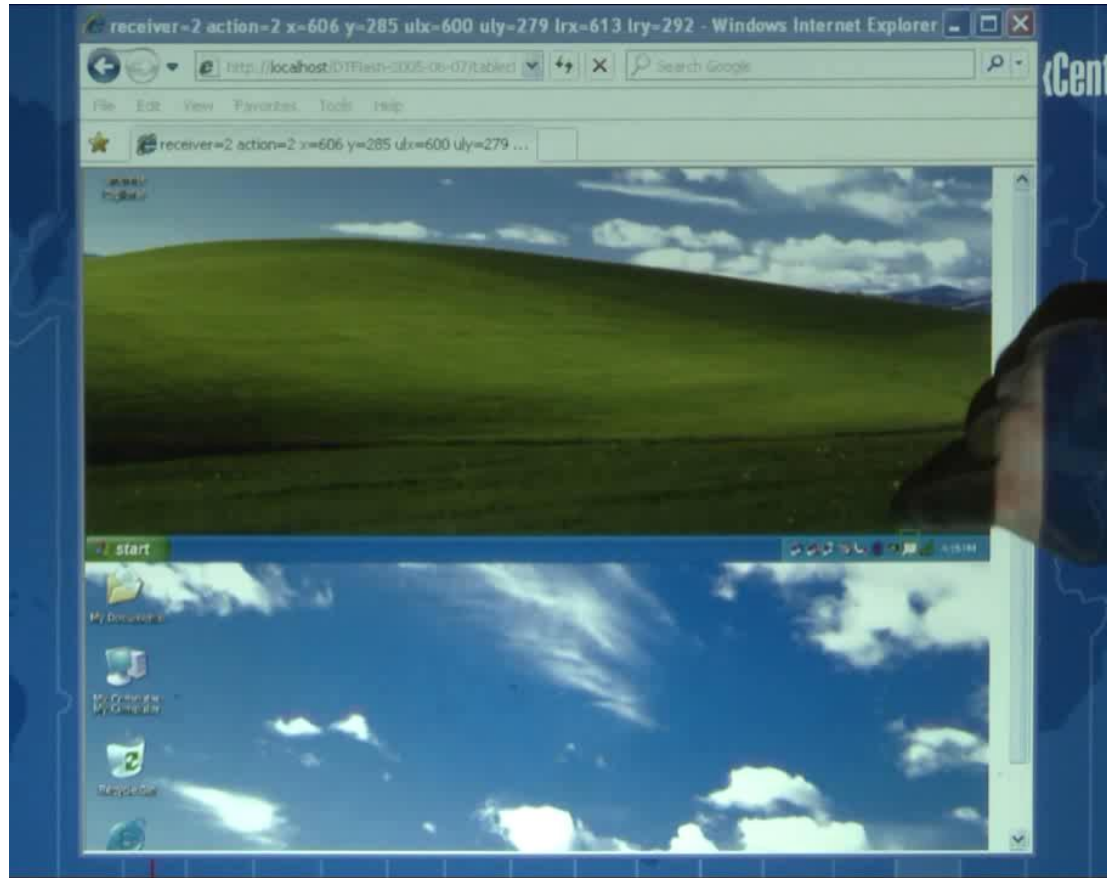


SDX3964.028a

Tablecloth (2005) on the DiamondTouch (2001)

instructions for translating the electronic document displayed on the touch screen display in a first direction to display a second portion of the electronic document, wherein the second portion is different from the first portion, in response to detecting the movement;

Exh. JX-1045 ('381 Patent, Claim 19)

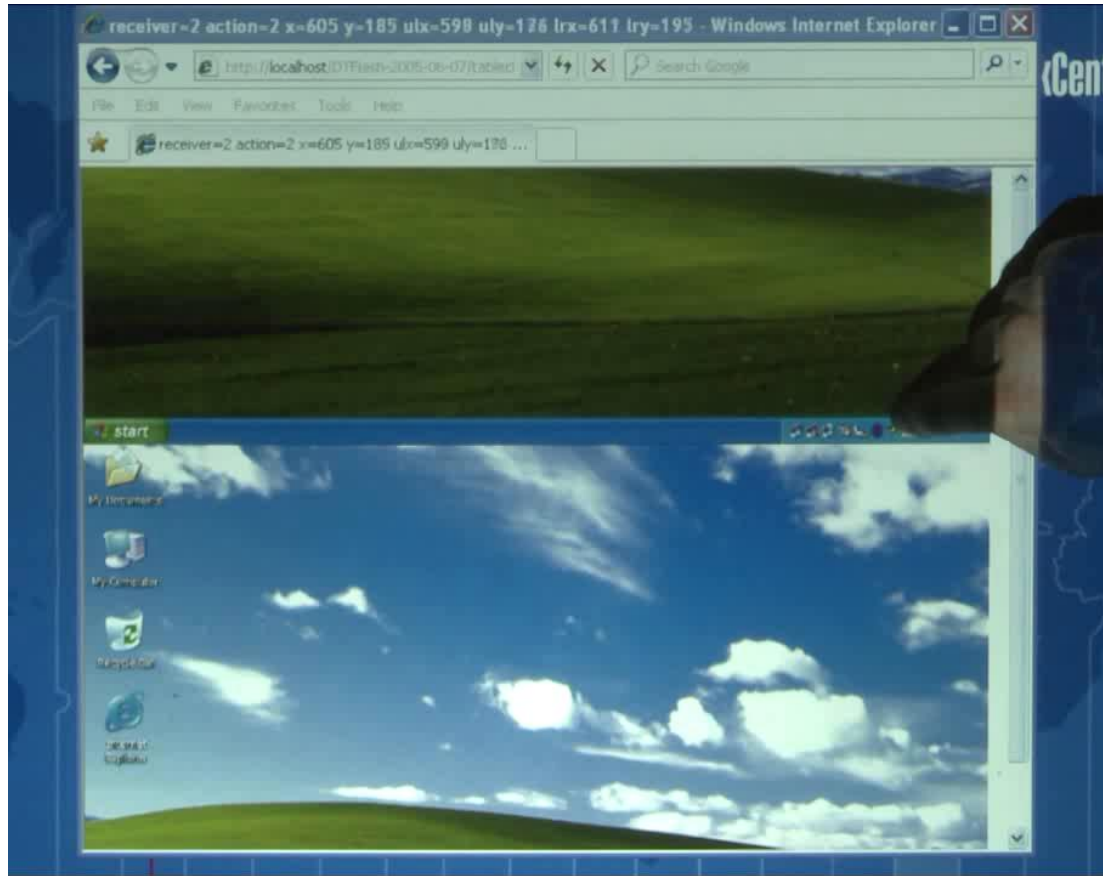


SDX3964.029a

Tablecloth (2005) on the DiamondTouch (2001)

instructions for translating the electronic document displayed on the touch screen display in a first direction to display a second portion of the electronic document, wherein the second portion is different from the first portion, in response to detecting the movement;

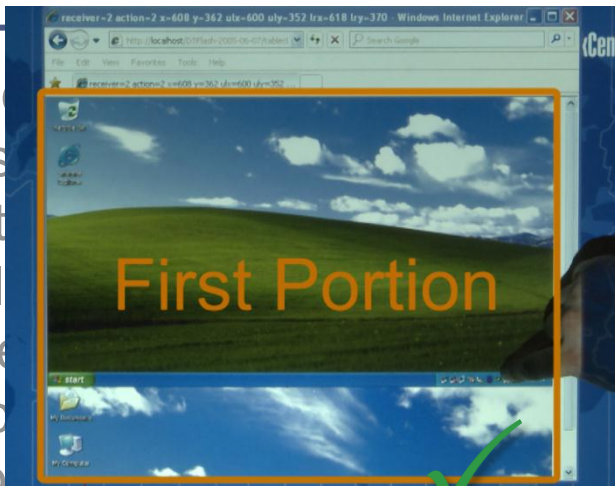
Exh. JX-1045 ('381 Patent, Claim 19)



SDX3964.030a

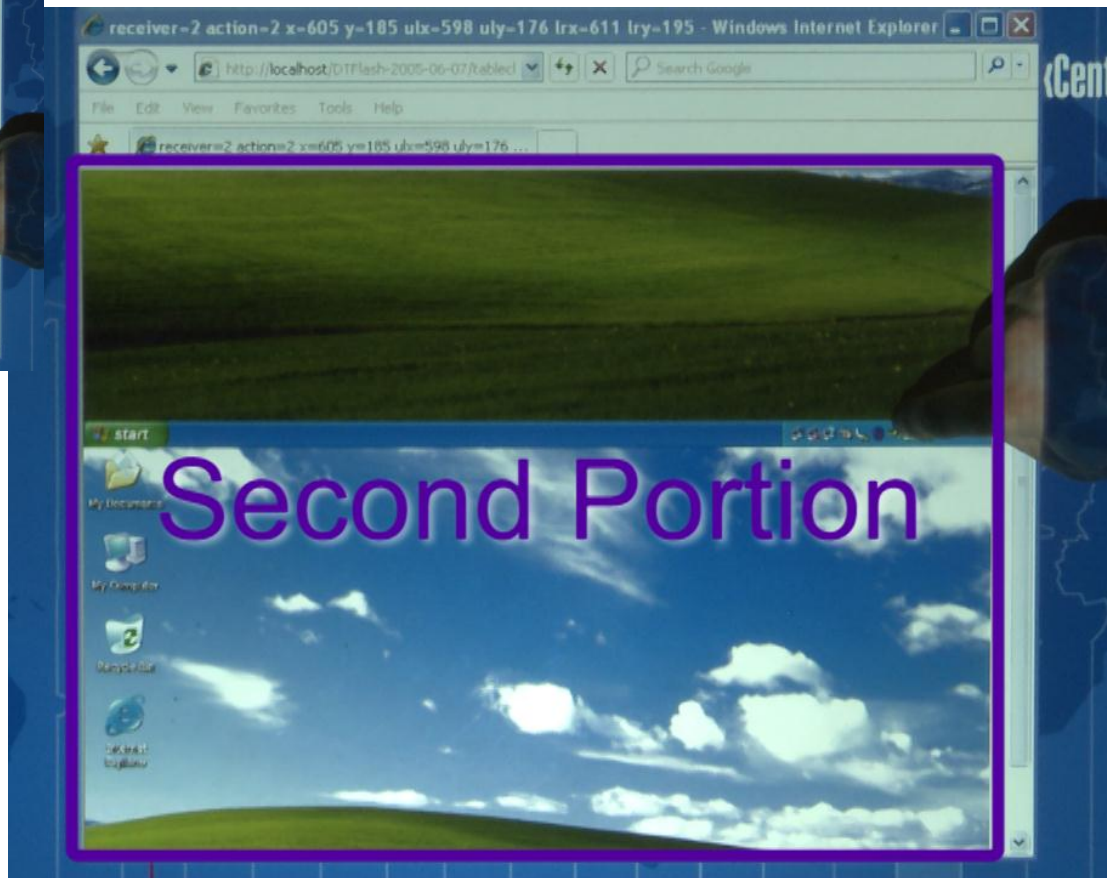
Tablecloth (2005) on the DiamondTouch (2001)

instru
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seco



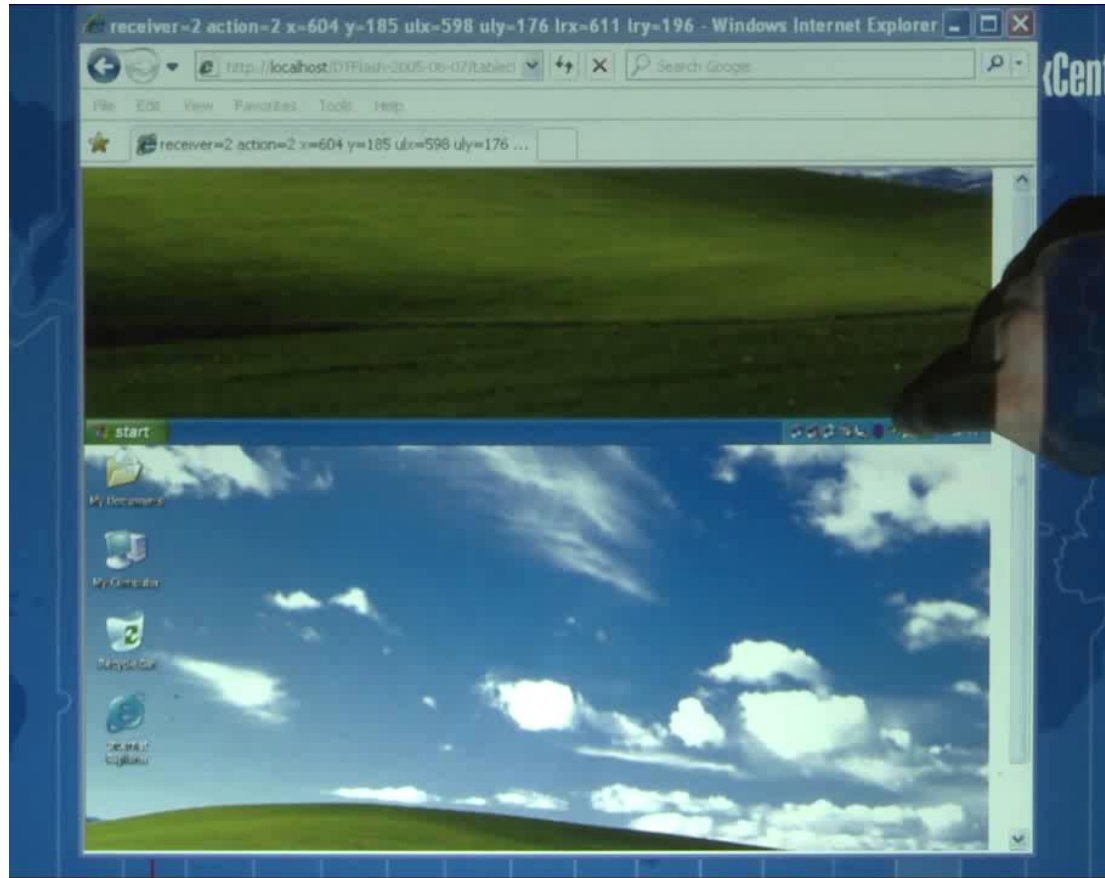
electronic document,
wherein the second
portion is different from
the first portion, in
response to detecting
the movement;

Exh. JX-1045 ('381 Patent, Claim 19)



Tablecloth (2005) on the DiamondTouch (2001)

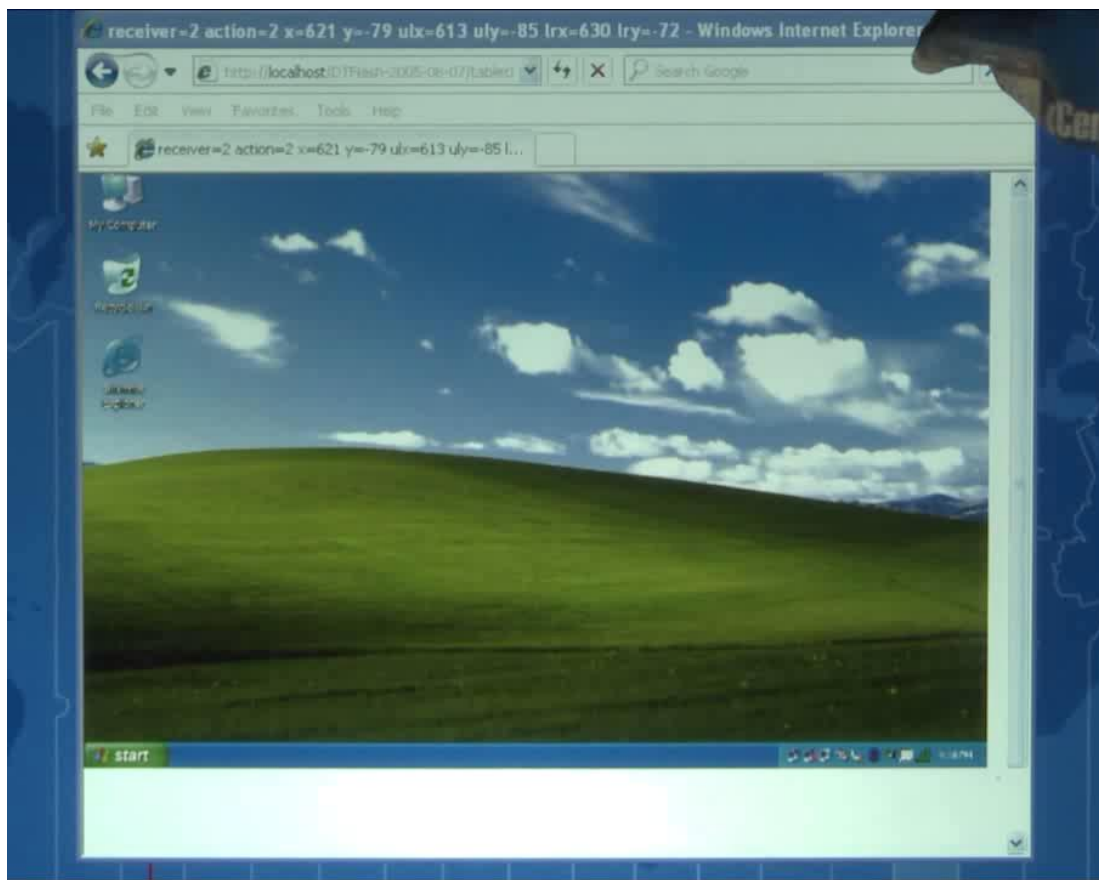
instructions for displaying an area beyond an edge of the electronic document and displaying a third portion of the electronic document, wherein the third portion is smaller than the first portion, in response to the edge of the electronic document being reached while translating the electronic document in the first direction while the object is still detected on or near the touch screen display; and



SDX3964.032a

Exh. JX-1045 ('381 Patent, Claim 19)

instructions for displaying an area beyond an edge of the electronic document and **displaying a third portion** of the electronic document, wherein the third portion is smaller than the first portion, in response to the edge of the electronic document being reached while translating the electronic document in the first direction while the object is still detected on or near the touch screen display; and



SDX3964.033a

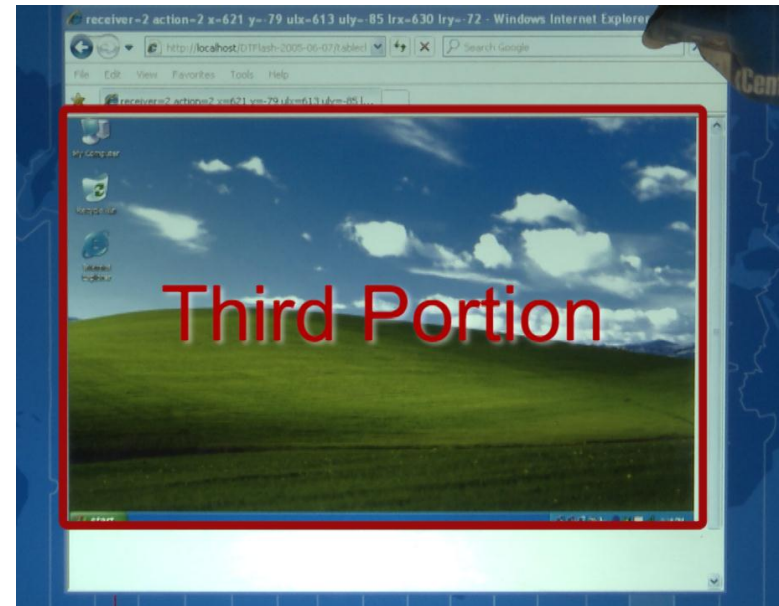
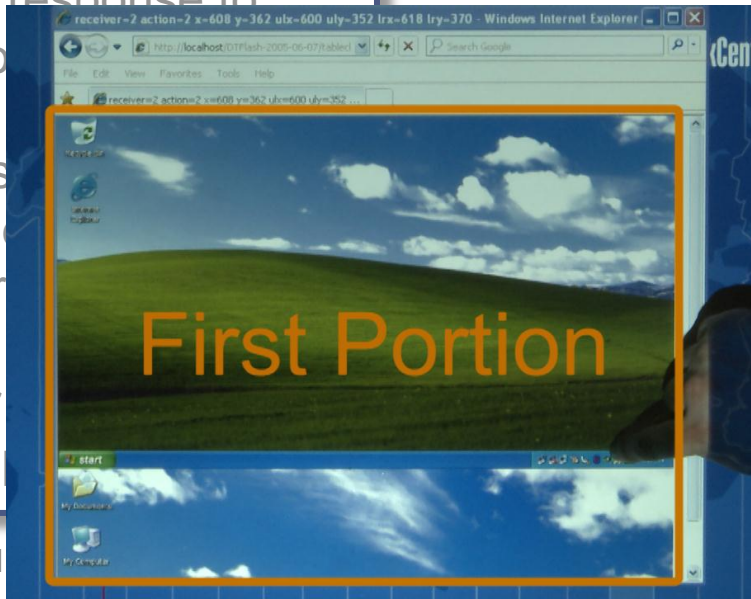
Exh. JX-1045 ('381 Patent, Claim 19)

Tablecloth (2005) on the DiamondTouch (2001)

instructions for displaying an area beyond an edge of the electronic document and displaying a third portion of the electronic document, wherein the third portion is smaller than the first portion, in response to



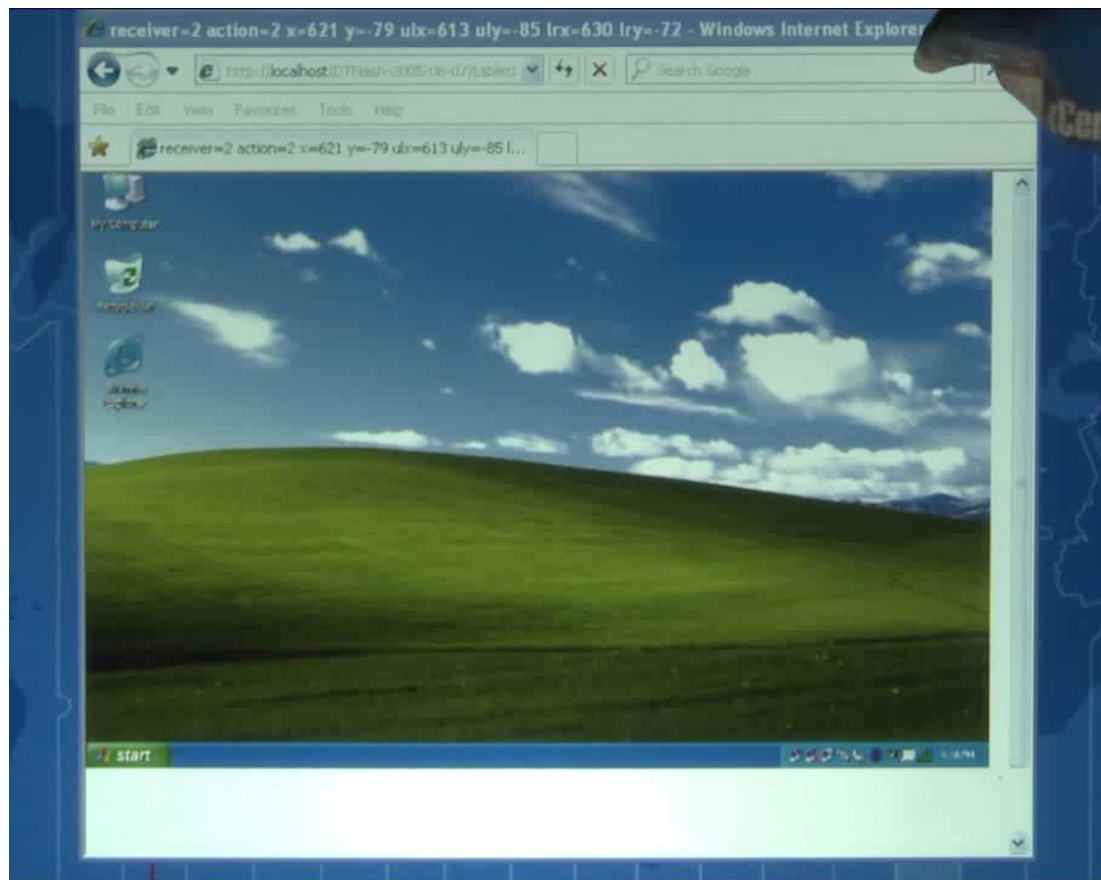
the edge of the electronic document while transmitting the electronic document to the first direction of the object on or near the screen display



Exh. JX-1045 ('381

instructions for translating the electronic document in a second direction until the area beyond the edge of the electronic document is no longer displayed to display a fourth portion of the electronic document, wherein the fourth portion is different from the first portion, in response to detecting that the object is no longer on or near the touch screen display.

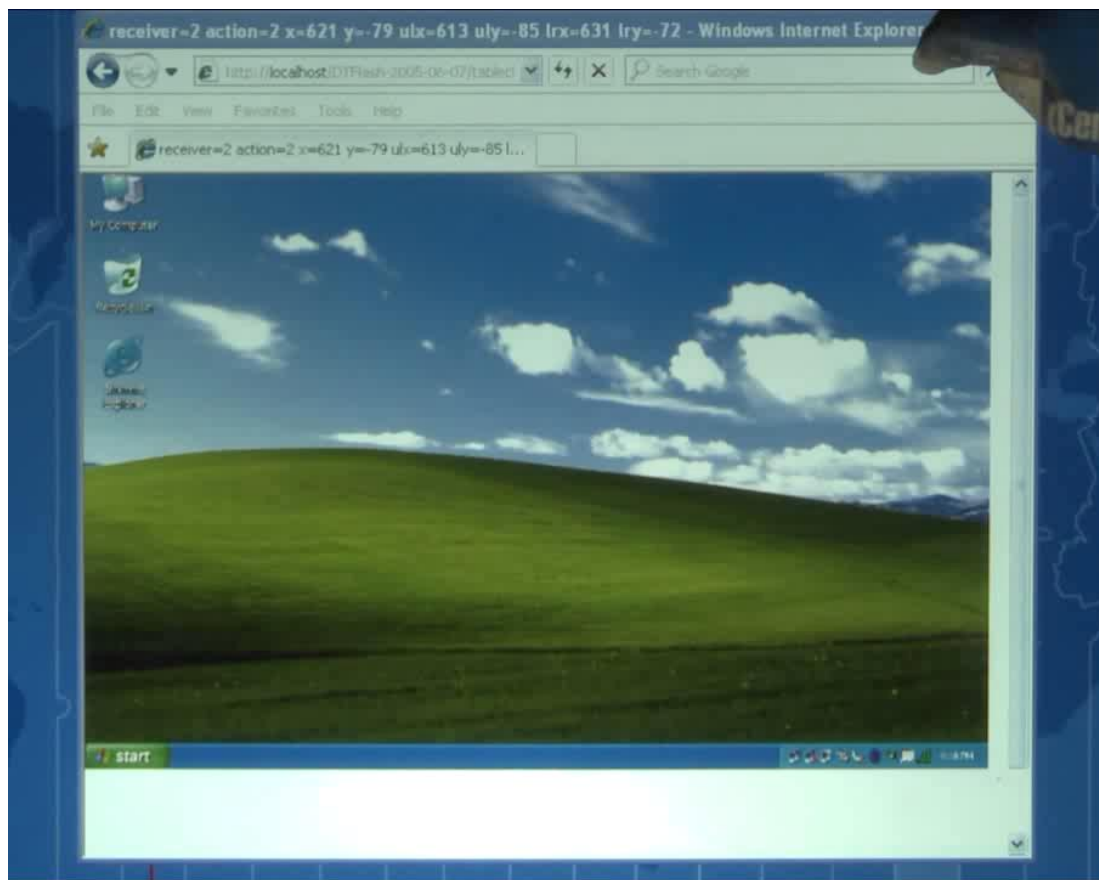
Exh. JX-1045 ('381 Patent, Claim 19)



SDX3964.035a

instructions for translating the electronic document in a second direction until the area beyond the edge of the electronic document is no longer displayed to display a fourth portion of the electronic document, wherein the fourth portion is different from the first portion, in response to detecting that the object is no longer on or near the touch screen display.

Exh. JX-1045 ('381 Patent, Claim 19)



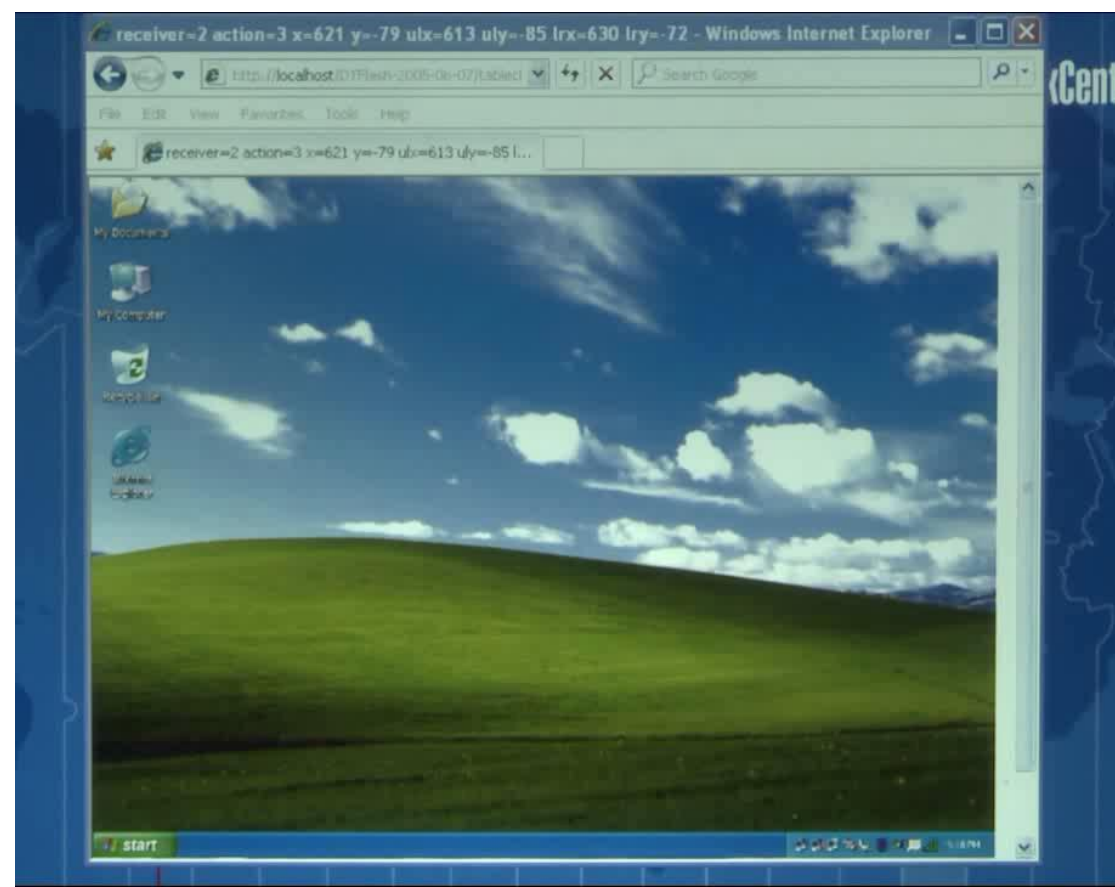
SDX3964.036a



Tablecloth (2005) on the DiamondTouch (2001)

instructions for translating the electronic document in a second direction until the area beyond the edge of the electronic document is no longer displayed to **display a fourth portion** of the electronic document, wherein the fourth portion is different from the first portion, in response to detecting that the object is no longer on or near the touch screen display.

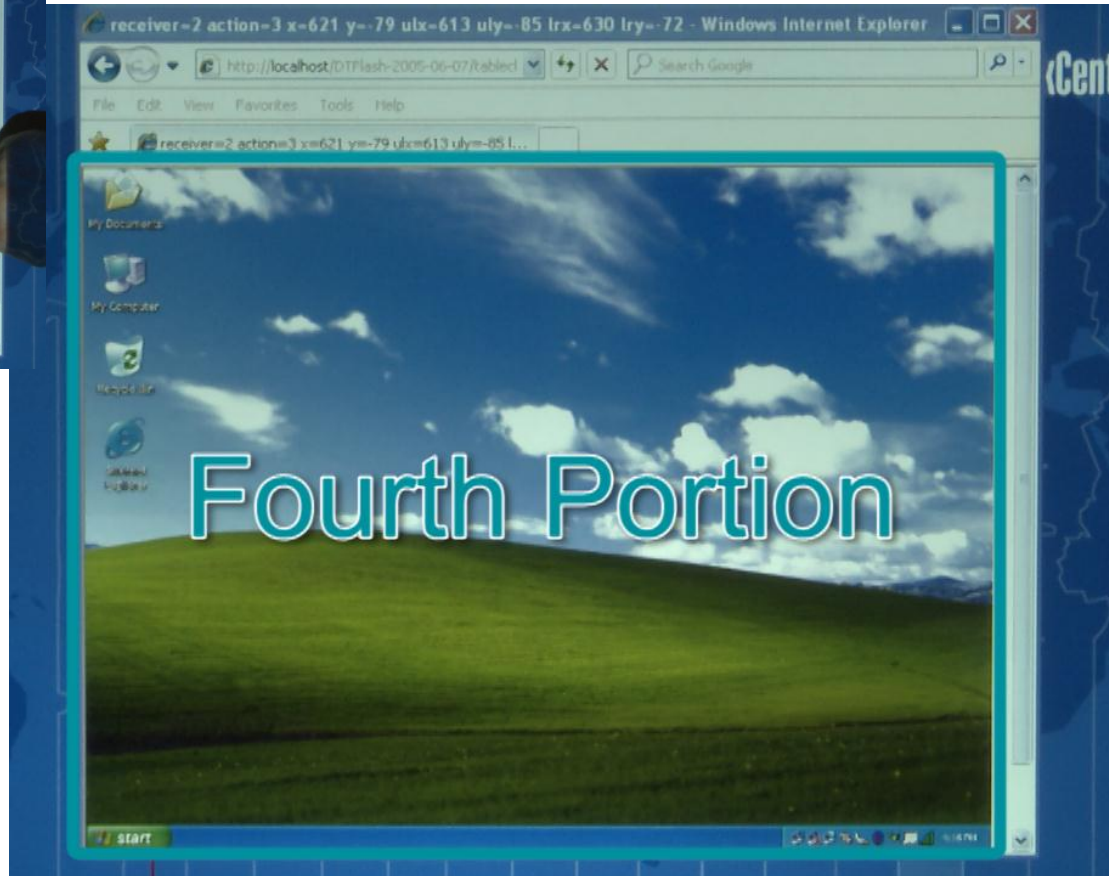
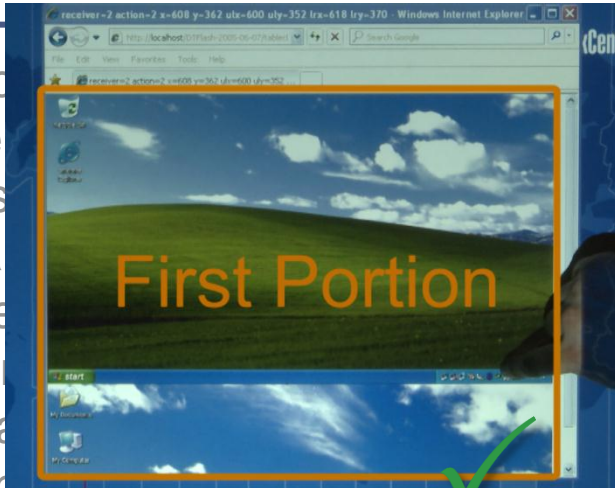
Exh. JX-1045 ('381 Patent, Claim 19)



SDX3964.037a

Tablecloth (2005) on the DiamondTouch (2001)

instructions for displaying the electronic document in a state where the area of the touch screen display of the electronic document is divided into a first portion and a fourth portion of the electronic document, wherein the fourth portion is different from the first portion, in response to detecting that the object is no longer on or near the touch screen display.



Exh. JX-1045 ('381 Patent, Claim 19)