

Release Notes

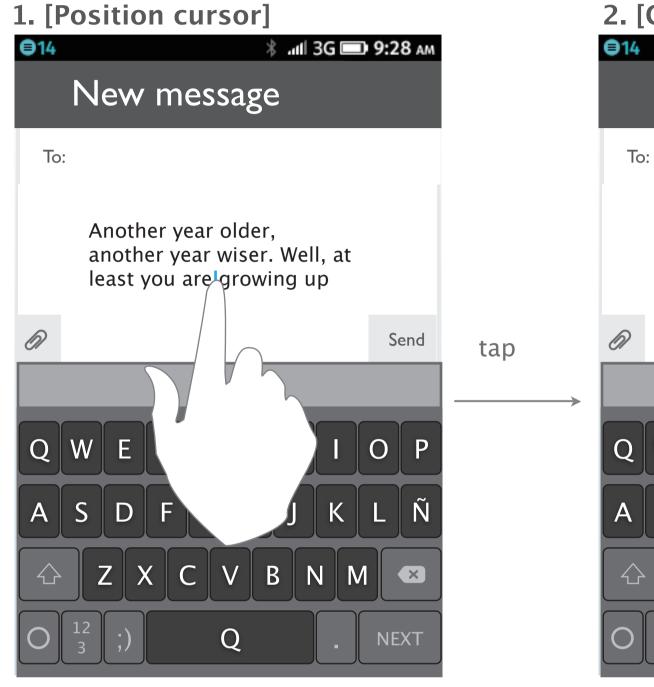
v0.1 Jan 20 2014

14 Carrie Wang

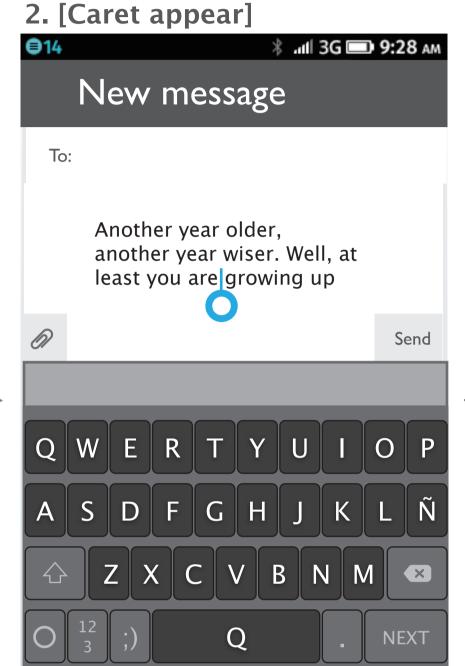
The draft spec of cursor movement and text selection.

Cursor positioning and movement

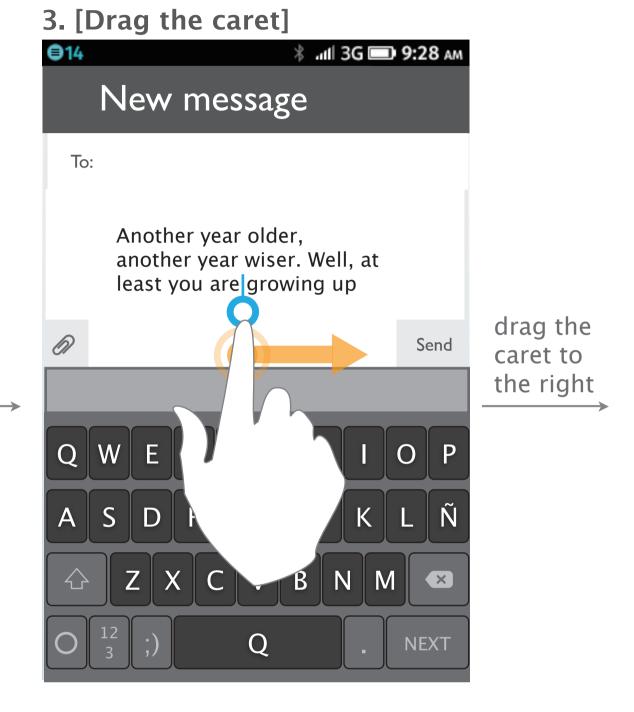
Cursor positioning in edit field



The user tap texts to position the cursor.

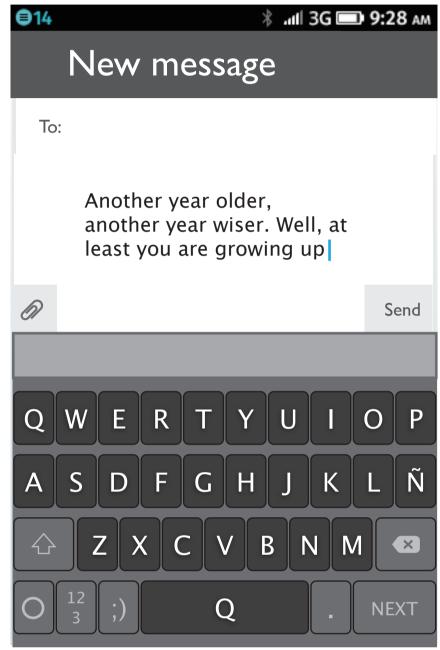


The caret shows up.



The user can drag the caret to move the cursor.

4. [Cursor reposition]

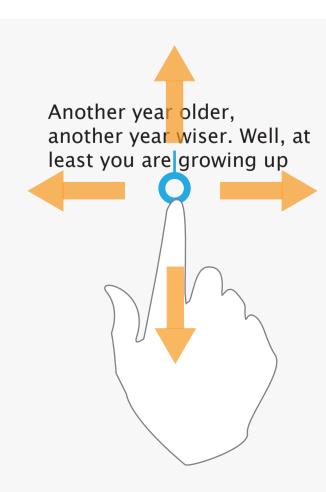


The user can drag the caret to position the cursor.

If the finger leaves the touchscreen, the caret disappears after three seconds.

Notes

The caret can be dragged toward up, down, right and left.

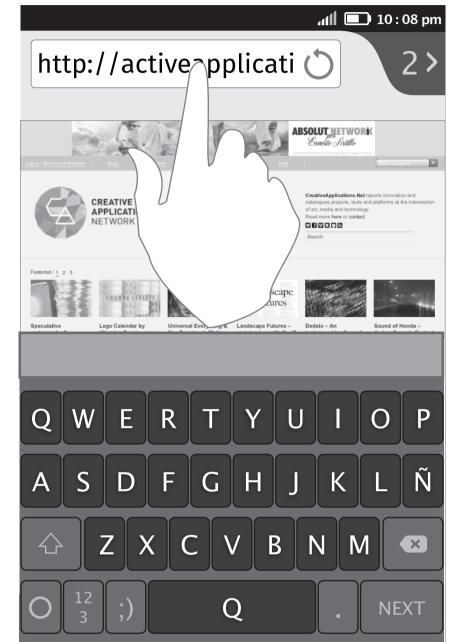


Cursor positioning and movement in URL field

tap the URL

address

1. [Position cursor in URL]



The user taps the URL.

2. [URL selected]



Thewhole URL address is selected and highlighted.

3. [Cursor positioning]

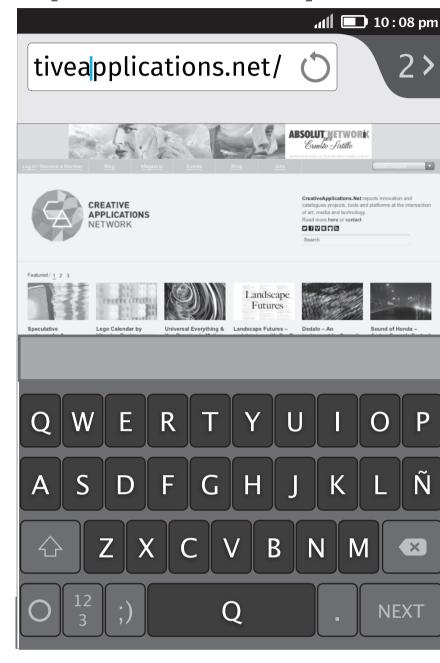


drag the

caret

The user taps the selected URL and the cursor will be then positioned and the caret shows up.

4. [Cursor movement]



The cursor is repositioned. The caret disappears after 3-second time-out.

Notes

The URL should be selected and highlihgted before the caret appears (Screen 2 and screen 3) so that users can directly type keywords to search or input new website link to replace the previous one.

tap the

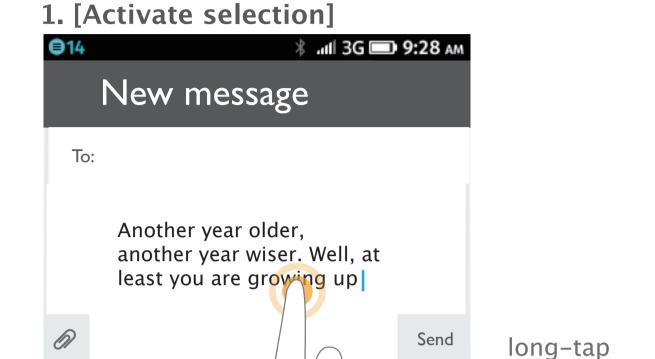
selected

URL

The interaction is based on user behavior and has been widely adopted in different OS platform.

Text selection

Text selection in edit field (method 1: double carets)



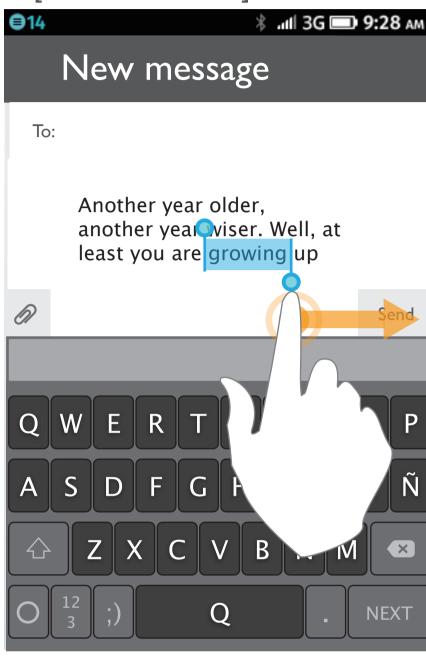
The user long-taps a specific word to activate text selection.

Z X C V B N M

QWER

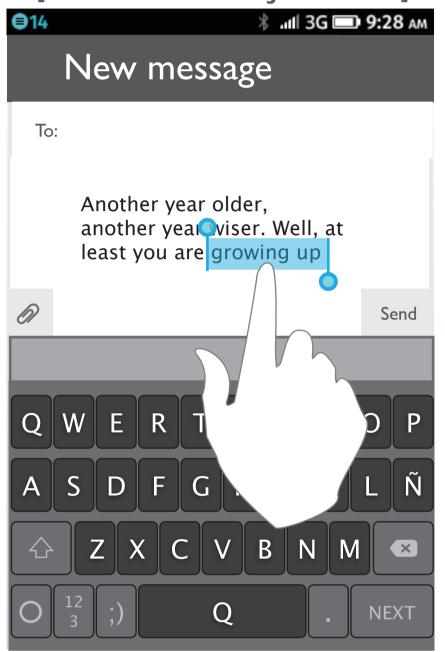
A S D F G

2. [Texts selected]



The double carets show up and the user can drag to adjust the selected area.

3. [Selected area adjustment]



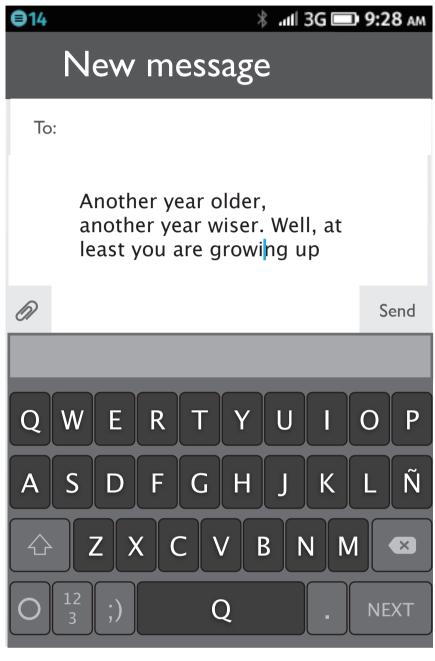
tap the

texts

selected

The selected area is extensioned. The user can tap the edit field again to unselect all.

4. [Unselect all]



The highlighted texts are now unselected.

Notes

Both carets can be dragged toward up, down, right and left, but they can't cross each other.



drag the right caret to the left

drag the

caret

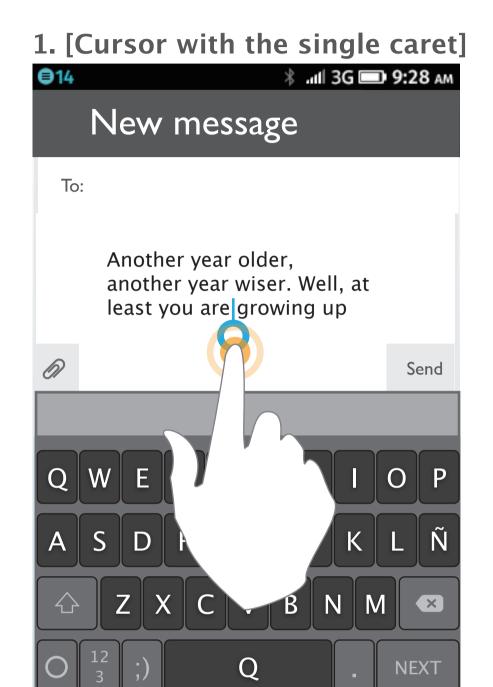
Another year older, another year viser. Well, at least you are growing up

The right caret can't cross the left one and the left caret can't cross the right one. Hence, in this case, at least one letter "g" will be selected. If the user wants to select the texts on the left side, he should tap to cancel and reselect again.

Text selection in edit field (method 2: single caret)

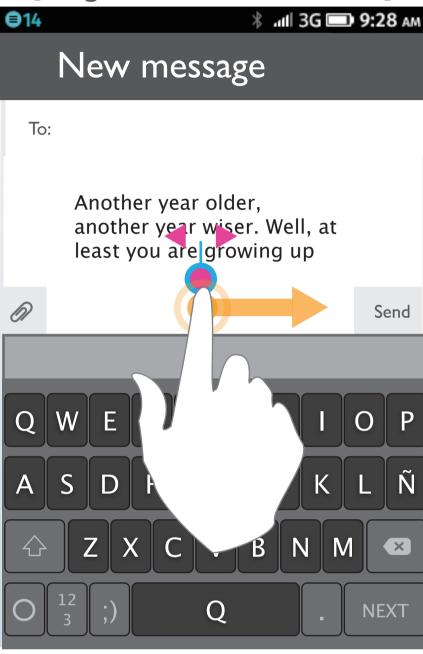
long-tap

the caret



The user long-taps the caret to activate the selection mode.

2. [Single caret for selection]



The caret is activated and the hint (arrows) show up to indicate the user dragging the caret for selection.

3. [Text selection by single caret] 🕸 .idl 3G 🗀 9:28 ам New message Another year older, another year wiser. Well, at least you are growing up activating Q W E R S D F G Z X C V B N M

drag the

caret

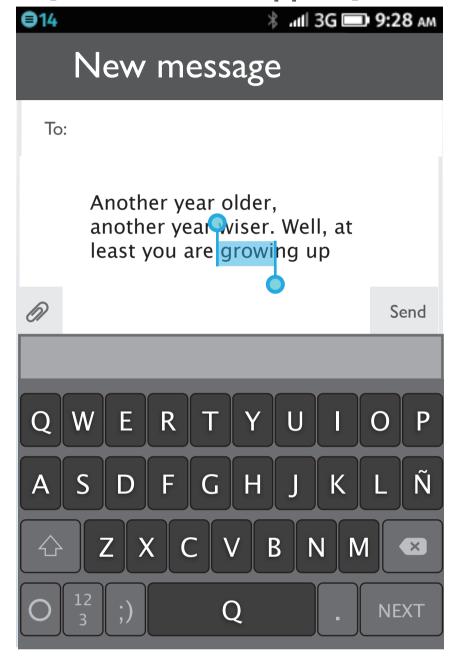
Whie dragging the caret, the selected texts will be highlighted.

move up

left

and to the

4. [Double carets appear]



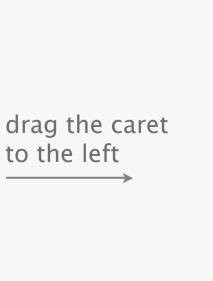
If the user move his finger from the touch screen, the double carets will shows up for further adjustment. They will be time out (3sec) if there is no actions.

The user can tap the edit field to unselect the texts.

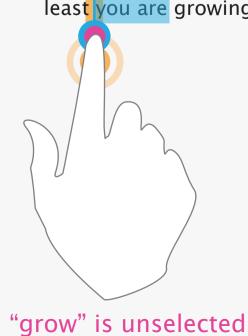
Notes

The caret can be dragged toward up, down, right and left.





Another year older, another year wiser. Well, at least you are growing up



Another year older, another year wiser. Well, at ast you are growing up

move the

finger from

the screen

Send

NEXT



Another year older, another year wiser. Well, at least you are growing up

follow the

two carets

behavior

move down

Text selection in URL field

1. [Activate text selection]

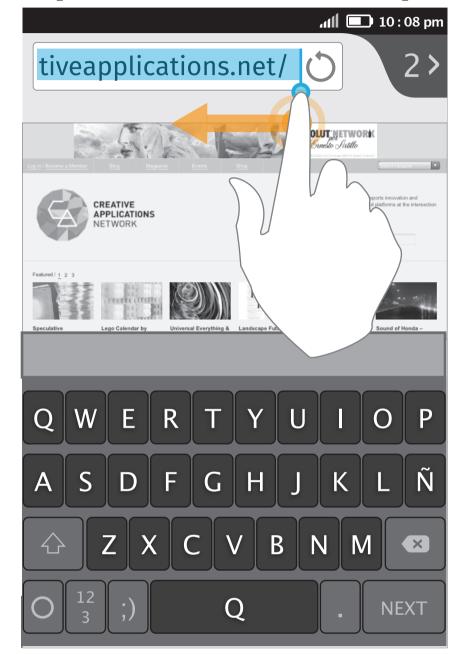


long-tap

the URL

The user long-tap the URL in the field.

2. [URL selected with carets]



drag the

caret

The URL is now selected.
The URL field shows the rightmost characters with the right caret.

The user can drag the caret to adjust the selected area.

3. [Selected area adjustment]



The selected area is shortened.

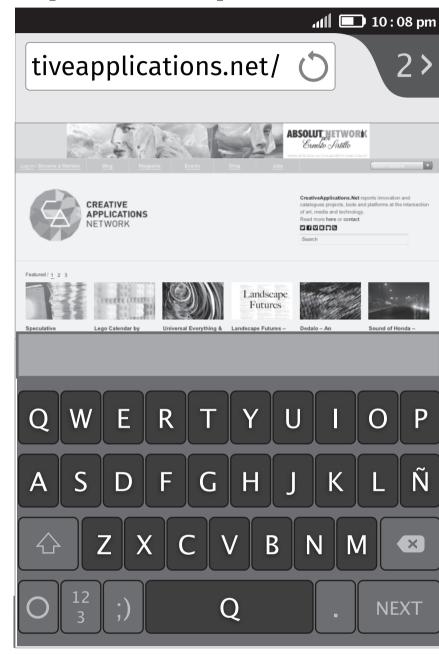
The user can tap the URL field again to unselect all.

4. [Unselect all]

tap the

URL

selected



The URL is now unselected.

Notes

The behavior of single caret and double carets for text selection can be both applied in URL field.

Text selection in page content

1. [Activate text selection]



The user long-taps on specific texts to activate text selection.

2. [Text selected with carets]



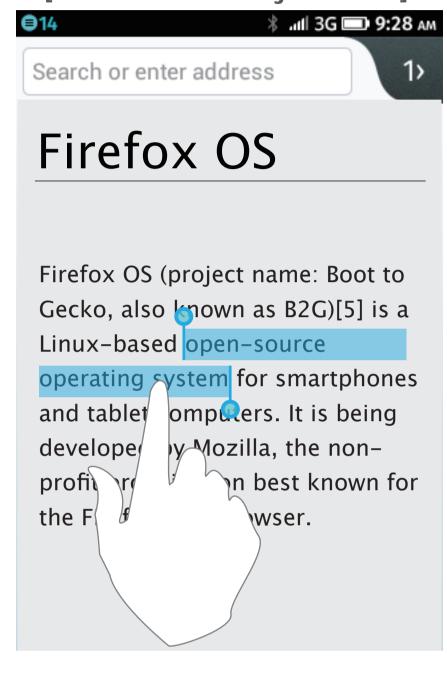
drag the

caret

The word is now selected and highlighted and the carets appear.

The user drag the caret to adjust the selected area.

3. [Selected area adjustment]



The selected area is adjusted.

The user can tap the page content again to unselect all.

4. [Unselect all]

tap the

selected

area



The texts are now unselected.

Notes

Only the double carets for text selection can be applied in page content.

long-tap

the texts

Thank you!