Text Entry

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Text Entry

Enter alphanumerics, hiragana, kanji, katakana, symbols and pictographs.

• Three types of character input methods are available: Mode 1 (5-touch), Mode 2 (2-touch), Mode 3 (NIKO-touch) In this manual, examples are described in Mode 1 (5-touch).

Mode 2 (2-touch)/Mode 3 (NIKO-touch)

Press two numeric keys to enter a character.

• List of Key Assignments (☐ P.19-14 to 16)

Help

Help describes text entry operations. In a text entry window, [Y] [Menu] \rightarrow Help \rightarrow Select an item

Character Input Methods

Press and hold ☑ to toggle input methods

2: Mode 2 (2-touch)

(2): Mode 3 (NIKO-touch) • No icon appears for Mode 1 (5-touch).

@ Input Modes

[Mode] to toggle input modes

abc: Alphanumerics

123: Numbers

漢: Kanji (hiragana)

לול: Katakana

• In Mode 3 (NIKO-touch), only kanji (hiragana) and numbers are available.

O Double-byte/Single-byte

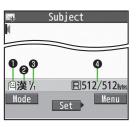
[Menu] → 2 byte character (1 byte character)

1/1: Double-byte

1/2: Single-byte

4 Remaining/Maximum Bytes in Message

• Depending on functions, number of entered characters may appear.



Entering Text

Entering Characters

Example: Enter 鈴木

1 In alphanumerics mode, ☑ two times to switch to kanji (hiragana) mode



す: 3 three time

 $\vec{g}^*: \boxed{ }^* \rightarrow \boxed{3} \text{ three times } \rightarrow \boxed{*}$

き: 2 twice

* When the next character is on the same key, press first to move cursor.

2 o enter Predictive Candidates List

- To change word before converting, press
- There are four types of word suggestion lists: Predictive Candidates, Conversion Candidates, Context Forecast and abc/123/Kana Candidates (∠P.3-6)



3 💢 to select 鈴木

Other Input Functions

Enter katakana/	Press ☑ [Mode] several times to select
alphanumerics	an input mode → Enter characters
Enter small kana (つ, ッ, etc.)	Enter a character → to convert to small character • Alternatively, press a key repeatedly to enter an assigned small kana.
Enter upper case characters	Enter a character → Press a key repeatedly to show an upper case character after lower case.
Add *or *	Enter a character to add "or " → ※ for "or * twice for " • Single-byte "or " are entered in Single-byte katakana mode
Insert line break	[Line FD] to insert line breaks in text
Insert space at end of text	
Insert space within text	Press # repeatedly until single-byte space appears*, or ☑/[Menu] → Pictograms/symbols → Space to enter a space (Double-byte (single-byte) space is entered in 2 bytes (1 byte) input mode.)
Toggle characters in reverse order	[Rev] Example: From c, press to toggle as follows: $c \rightarrow b \rightarrow a \rightarrow 2$
Move cursor to beginning/ end of sentence	∑ [Menu] → Jump → To beginning or To end
Undo	🛅[Undo]

^{*} Space cannot be entered within text in number mode.

Pictographs & Symbols

• Pictographs do not appear in messages sent to incompatible SoftBank handsets or e-mail.

Pictographs

In kanji (hiragana)/katakana/alphanumerics mode, 🔀 SoftBank pictograph list appears.

Symbols

Press and hold # Single-byte symbol list appears.

to select a pictograph or symbol

● Symbol List: 🗁 P.19-17

Note

- Alternatively, follow the steps to access pictograph or symbol: Y' [Menu] → Pictograms/symbols
- Logs may appear first.

Entering Cross-carrier Pictographs

Press 😇 or 🗖 to toggle lists (Universal pictograph list, Log, Full pictograph lists and My Pictogram list).

Functions Available in Pictograph/Symbol List

	J 1 /
Enter same pictograph or symbol again	⊠ [Cont.]
Toggle pictograph/symbol list	[Yz/[Pict./Symbol]
Jump to previous/next page	A/V
Toggle full screen/standard screen	
Toggle double/single-byte symbol and log [symbol list only]	☐ [Full/Half/Log]
Toggle pictograph lists [pictograph list only]	[Univrsl.*1/Full/ My Pict.*2/Log] to toggle in reverse
Close list	(SUZ)SPE

- *1 In S! Mail Subject/Text/Signature field or Subject field for Auto-sort Setting only
- *2 In S! Mail Text field only

Templates

Insert templates (greetings, URLs, pictographs) or edit preinstalled templates.

Inserting Templates

- 1 In a text entry window, press and hold 🗶
 - Not available in number mode.
- 2 Select a category → Select a template

Note

Alternatively, in a text entry window, [☑] [Menu] → Input assistance
 → Templates to enter a template.

Editing Templates

Main Menu ► Tools ► Templates/Users Dic. ► Templates

- 1 Select a category
- 2 Highlight a template, and press **[Edit]** → Edit template

Resetting Edited Templates

After Step 1, (highlight a template,) ∑[Menu] → Reset this or Reset all (→ For Reset all, enter Phone Password) → YES

Managing Template Folders

In Step 1, highlight a category, and press **Y**/[**Menu**] →

Edit folder name → Edit folder name

• To reset folder name, $\boxed{\mathbf{Y}}$ [Menu] \rightarrow Reset name \rightarrow YES

Additional Features

- In a text entry window, **Y**? [Menu] → Input assistance
- Select an item (See below)

_	
Item	Operation/Description
Kuten Code	Enter a character code (☐P.19-18)
	> Enter a character code (4 digits)
Input date/	Select a style to enter date/time
time	> Select a display style → Enter date/time
Quote phone	Quote Phone Book entry detail
book	> Select an entry → Check item(s) to quote → [Finish]
Quote accnt	Quote Account Details
detls	> Enter Phone Password → Check item(s) to quote →
	☑[Finish]
Bar code	Activate Bar Code Reader to insert scanned result
reader	(□ FP.12-11)

Conversion Methods (Japanese)

Predictive Conversion

The following suggestion lists appear while entering text or after a word is fixed.

While Entering	Predictive Candidates	Lists likely conversions (Predictive Candidates) and matching conversions (Conversion Candidates) Predictions: わ → 私, わたし, etc. Conversions: わ → 和, 輪, etc.
Text	Conversion Candidates	1
	abc/123/ Kana Candidates	Lists alphanumerics/katakana assigned to key (ੴP.3-7)
After a Word is Fixed	Context Forecast	Suggests words likely to follow. Example: 私 is fixed → です, の, は, etc.

- Predictions change with each letter entered.
- Press [Pred.]/[Conv.] to toggle Predictive Candidates List and Conversion Candidates List.

Note

 930P learns entered characters and suggests them for future conversions. (□ P.3-8).

Example: Enter 私の鼻

- 1 In kanji (hiragana) mode, ○

 ⇒ is entered and Predictive Candidates List appears.



- 3 List $\rightarrow \bigotimes$ to select \mathcal{O}
 - $\ensuremath{\mathcal{O}}$ is entered and Context Forecast List appears.
- **4** 6 → 5

はな is entered and Predictive Candidates List appears.

5 □ [Conv.]

Conversion Candidates List appears.



to move to Conversion Candidates List → to select



If the Word is Not Listed

Press (9)7994 to return to hiragana, and segment hiragana to convert separately.

Example: Segment はるか into はる and か, then convert to 春香

- ① Move cursor to る, then convert はる to 春 → •
- ② Convert か to 香 → ●

Using Previously Entered Words

Enter the first one or two hiragana to access previously entered words in the list.

Converting Hiragana to Katakana/ **Alphanumerics**

Enter katakana and alphanumerics in kanji (hiragana) mode. Date and time can be entered quickly.

Example 1: Enter OK

Step	1	2	3	4
Key	(3 times)	5 (twice)	🛂 [a1Kana]	X
Display	ıΣı	ふに	abc/123/Kana Candidates	ОК

• Press • after highlighting **OK**.

Example 2: Enter 10:30 or 10/30

Step	1	2	3
Key	1030	🗹 [a1Kana]	X
Display	あわさわ	abc/123/Kana Candidates	10:30 or 10/30

• Press • after highlighting 10:30 or 10/30.

Conversion

Viewing Learned Words

- In a text entry window, [Y7] [Menu] → *Text entry setting* → *Learned words*
- Select a row → Select a log

Deleting Learned Words

In Step 2, (highlight a log,) [¥7] [Menu] → Delete this or Delete all (→ For **Delete all**, enter Phone Password) → **YES**



Settings Delete All Learned Words (13-P.18-10)

Activating/Canceling Prediction List

<Default> ON

- In a text entry window, [▼? [Menu] → Text entry setting
- Select an item (See below)

Item	Operation/Description
Predict	Activate/cancel Predictive Candidates and Context Forecast lists.
Candidate display	Activate/cancel Context Forecast list.
2/NIKO-touch guide	Activate/cancel Conversion Candidates guidance for 2/NIKO-touch input method.

ON or **OFF**

Fixing Entered Characters Automatically

<Default> ON

Fix character in Mode 1 (5-touch) automatically after specified time elapses.

- In a text entry window, [Y7] [Menu] → Text entry setting
- **Character set time** → Select a speed

Editing Text

Deleting & Replacing

1 Delete Characters within Lines

Place cursor before a character → [7U7/X=]

A character after cursor is deleted.

• Press and hold [907800] to delete all characters after cursor.

Delete Characters from the End of Text

Place cursor at the end of text → [7\17\14]

A character before cursor is deleted.

- Press and hold [9778] to delete all characters before cursor.
- **7** Enter another character

Copy/Cut/Paste

Copy/cut text (up to 5000 double-byte/10000 single-byte) and paste to another place.

- 1 In a text entry window, **Y**? [Menu] → Copy or Cut
- Select Text to Copy/Cut
 Place cursor before (or after) text to select →
 [Start] → Place cursor after (or before) text →
 [End]

Select All

Y' [Select All] → [End]

Place cursor at target location → [Y7] [Menu] → Paste

User's Dictionary

Save frequently used words/phrases (up to 100 entries). Saved words/phrases appear among word suggestions.

Saving User's Dictionary Entries

- 1 In a text entry window, [∑7] [Menu] → Text entry setting → User's Dictionary
- 2 <New>
- 3 Enter a word → Enter reading

Editing User's Dictionary Entries

After Step 1, highlight a word and press \square [Edit] \rightarrow Edit word \rightarrow Edit reading

Deleting User's Dictionary Entries

After Step 1, $\boxed{\mathbf{v}}$ [Menu] \rightarrow *Delete* \rightarrow *Delete this* or *Delete all* (\rightarrow For *Delete all*, enter Phone Password) \rightarrow *YES*

Note

- Alternatively, Main Menu ➤ Tools ➤ Templates/Users Dic.
 - User's Dictionary