Commands in the table starting with - are prefixed by `git-rebase`.

1 Continue or Abort

key	command	opts	args	description
C-c C-c	-continue			tell Git to make it happen
C-c C-k	-abort			tell Git that you changed your mind, i.e., abort
g	revert-buffer			reread `.git/rebase-merge/git-rebase-todo` from disk

2 Basic movement

key	command	opts	args	description
S-SPC	scroll-down-command			scroll buffer down
n	forward-line			move point to next line
p	-backward-line			move point to previous line
SPC	-show-or-scroll-up			show commit in another buffer
RET	-show-commit			show commit in another buffer and select its window
C-_	-undo			undo last change
?, h	describe-mode			

3 Basic Interactive Rebase

key	command	opts	args	description
M-p, M-↑	-move-line-up			move commit at point up
M-n, M-↓	-move-line-down			move commit at point down
k, C-k	-kill			drop at point
c	-pick		<commit>	use commit
r, w	-reword		<commit>	use commit, but edit the commit message
m	-edit		<commit>	use commit, but stop for amending
s	-squash		<commit>	use commit, but meld into previous commit

4 Advanced Interactive Rebase

key	command	opts	args	description
z	-noop			add noop action at point
y	-insert			insert a line for an arbitrary commit
f	-fixup	[-C | -c]	<commit>	like `squash` but keep only the previous commit's log message (see note)
x	-exec		<command>	run command (the rest of the line) using shell
b	-break			stop here. continue rebase with `git rebase --continue`

git-rebase-fixup keeps only the previous commit's log message, unless `-C` is used, in which case keep only this commit's message; `-c` is same as `-C` but opens the editor

5 Refs and Labels

key	command	opts	args	description
l	-label		<label>	Label current HEAD with a name
t	-reset		<label>	Reset HEAD to a label
M M	-merge	⋯	<label> [# <oneline>]	Create a merge commit
M t	-merge-toggle-editmsg			Toggle invoking editor on merge.
u	-update-ref		<ref>	

git-rebase-update-ref track a placeholder for the `<ref>` to be updated to this position in the new commits. The `<ref>` is updated at the end of the rebase

git-rebase-merge With no args, this adds a merge commit with the original with the merge commit message – or the oneline if no original merge commit was specified; use `-c <commit>` to reword the commit message. Accepts these options: `[-C <commit> \vert -c <commit>]`.

git-rebase-merge-toggle-editmsg Toggle whether an editor is invoked when performing the merge at point. This could potentially cause problems if you didn't intentially toggle it.