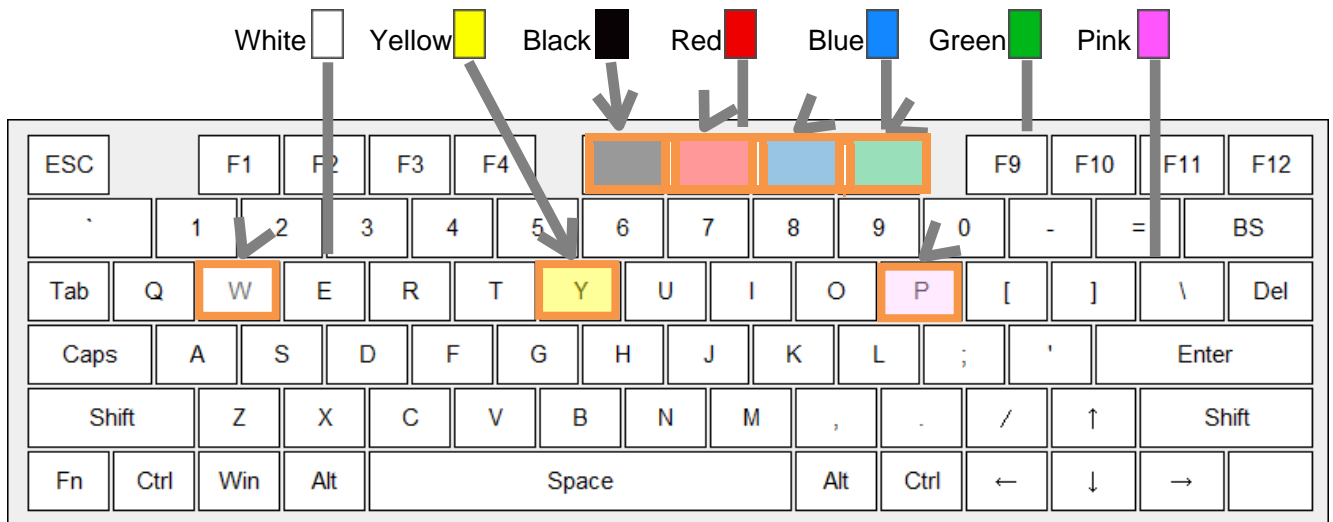


< How to operate the shortcut keys >

You can operate not only in the bar but also by shortcut keys when in 'Standby' and recording.

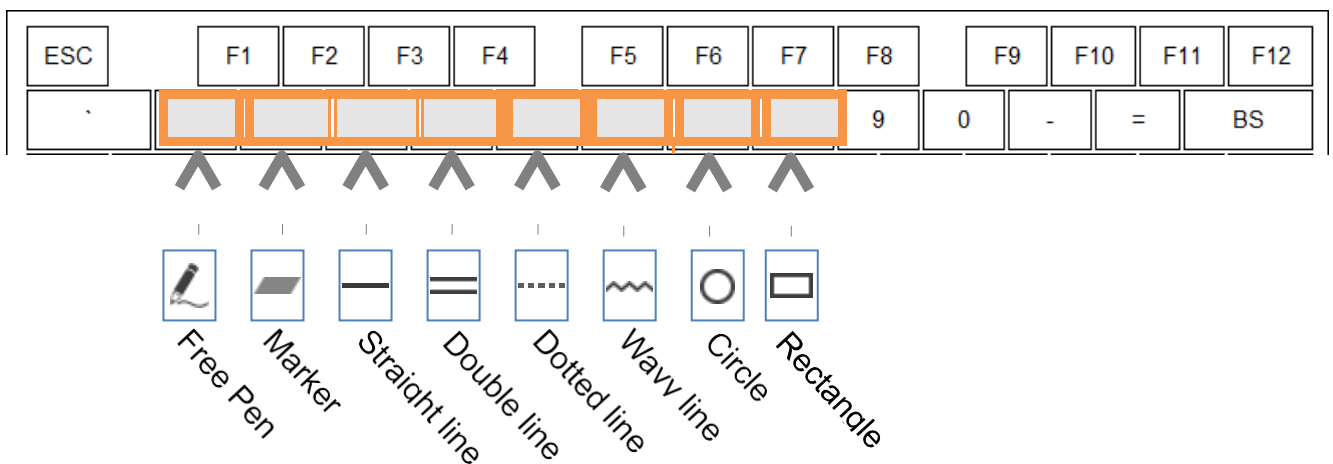
Letters' color



Thickness

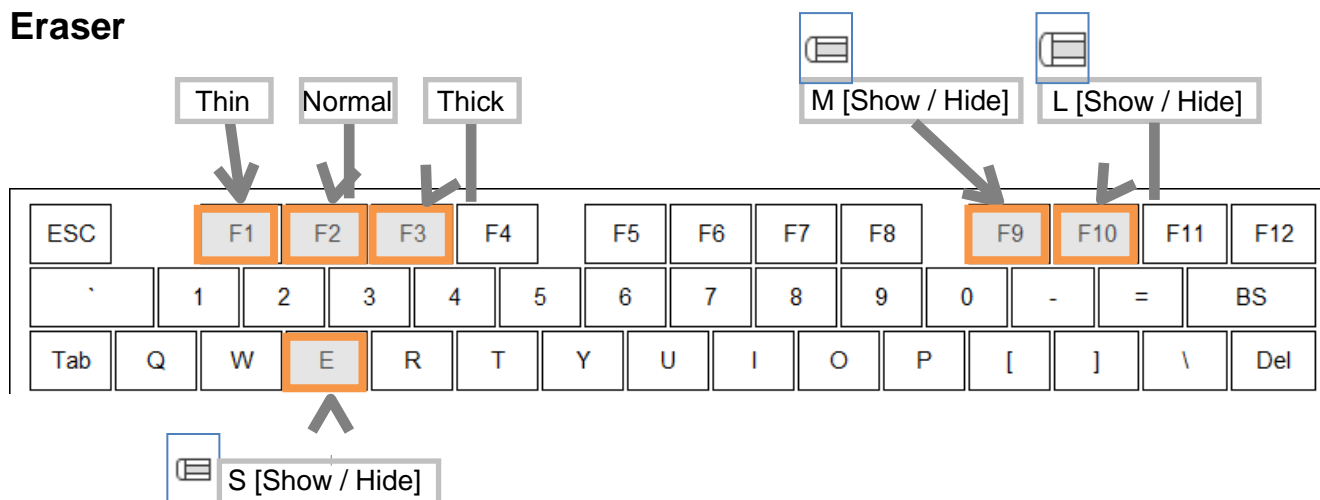


Line type & Shape



※You can choose the thickness of double/dotted/wavy/circle line.0

Eraser



		Key	Other ways	Explanation
Create mode	Creation	Enter	Menu	Move from the top menu to the create mode (Normal).
Capture	Capture	Print Screen	Bar	Capture an image.
Clear	Clear the screen	C	Bar	Clear the captured screen.
TOP menu	TOP menu	A	Bar	Back to the top menu.
Background	Black board	X	Bar	Make the background a black board.
	White board	Z	Bar	Make the background a white board.
	Guided line	F11	Bar	Guided lines are displayed on the background. It is not shown when played.
	Graph paper	F12	Bar	The background turns a graph paper. ※It is shown when played.
※Click BB on the bar or press [X] key, and the background image is captured as 'Black board'. ※Click WB on the bar or press [Z] key, and the background image is captured as 'White board'. ※Press [F11] to show guided lines when in 'Standby' and recording. ※Press [F12] to show a graph paper when in 'Standby' and recording.				
Record/Re-record	Record	R	Bar	Start recording.
	Pause/Restart	T	Bar	Pause or restart recording.
	Stop	S	Bar	Stop recording.
Cursor	Switch the display	Q	—	Switch the display, Pen → Chalk →Pointer.
Flexible editing	Re-record the designated section	Shift + R	Bar	This is used when you re-record some section in the block or the section after the designated point.
	Cut the section after the designated point	Shift + T	—	This is used when you cut some section in the block or all the section from the designated point.
	Insert in the designated point	Shift + Y	—	This is used when you would like to insert a new scene in the designated point without rewriting.

If nothing happens when you press the designated keys for WB and BB, click or tap the TeachBoard operation bar on the bottom and then press the keys. (Make sure to get TeachBoard active.)