

Header icons: (1) Shift: (2) Range: (3) Gain L2:6.0 L1:6.0 H2:6.0 H1:6.0 (4) CM (5) F1 (6) F2 (7) LR

(1) Range Mode
Blank : Manual
Auto Range : Auto Range
Auto Shift : Auto Shift

(2) Normal/Zoom N Normal Zoom
Same Indiv.
Same Indiv.

(3) Shift status
Same Indiv.
Same Indiv.

(4) Range status
Same Indiv.
Same Indiv.

(5) Gain setting
H1 : Hi-Freq. 1
H2 : Hi-Freq. 2
L1 : Lo-Freq. 1
L2 : Lo-Freq. 2
*Vaule stands for current setting.

(6) CM status CM ~ CM

(7) Alarm set status] key assignment
Arrival Bottom W. Temp
XTE Fish Speed

(8) Image Speed
Speed-2~1 Stop Speed2 Speed3~9

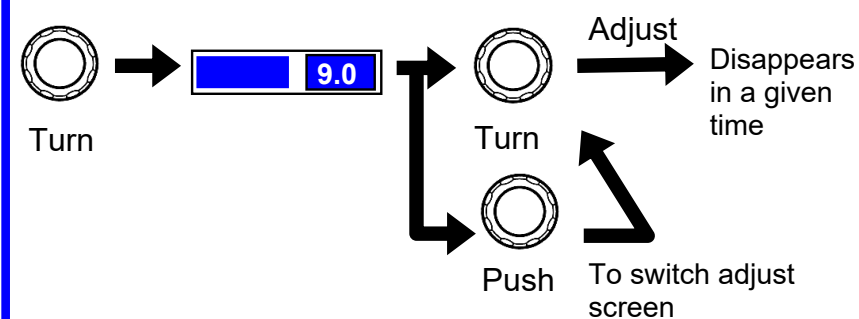
(9) [EVENT] key assignment
Store Position Store Image Homing

(10) [F1] [F2] key assignment
Shift Digit Input A Scope kHz Frequency
IR Image Swap Image Title Event Key Usage
Color Erase VRM Interval Key Lock
Noise Reduction NAV Start Depth Unit
Background Color Image Recall Color Tone
TVG Adjust Image Recall B.D. Mode
White Line Sona-Tone (only for CVS-872D)

(11) SD Card* (12) USB Memory*
*(11)(12) are only for CVS-875D/877D

Explanation of header icons

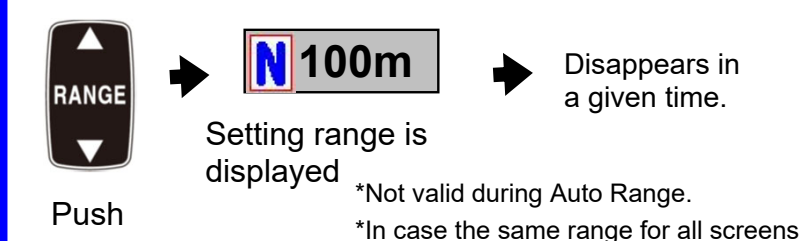
Gain adjustment



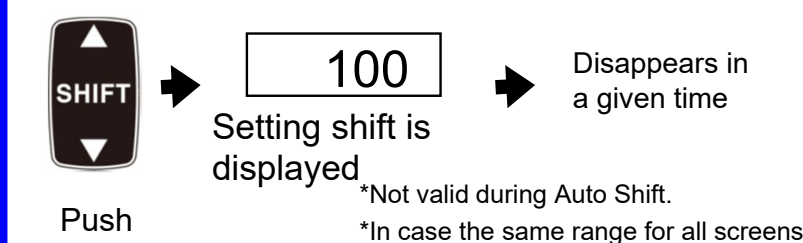
To adjust gain, use the following GAIN knob:

- 1 screen: GAIN-R knob
 - 2 screens: GAIN-R knob for the right screen, GAIN-L knob for the left
 - 3/4 screens: GAIN-R knob for the 2 right screens, GAIN-L knob for 2 left.
- Use GAIN-R knob for the middle screen, in case of 3 screens.

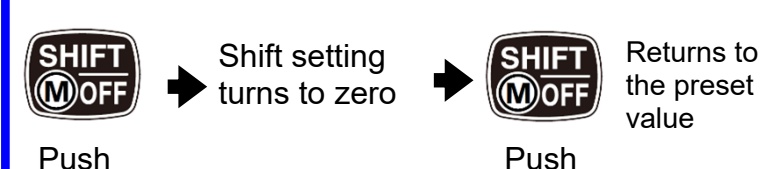
Select Range ([▲RANGE▼] key)



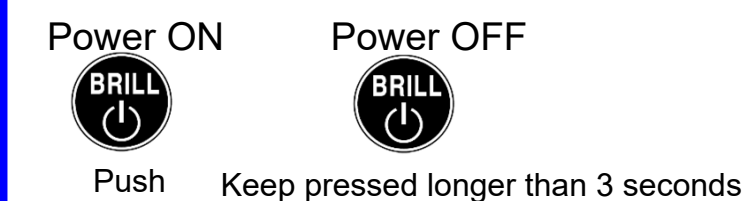
Set Shift ([▲SHIFT▼] key)



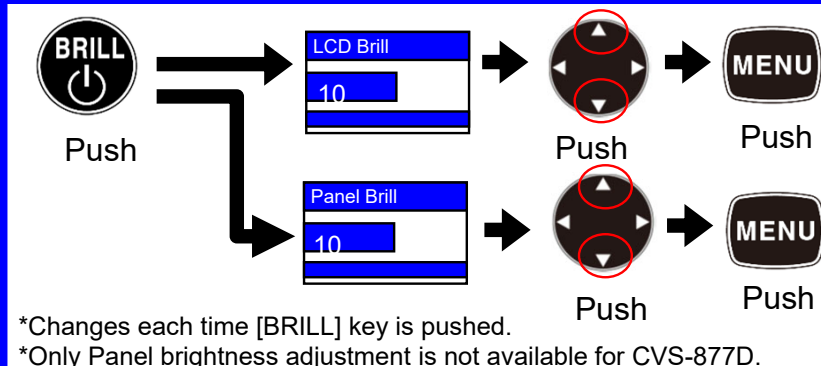
Turn OFF Shift ([SHIFT/M OFF] key)



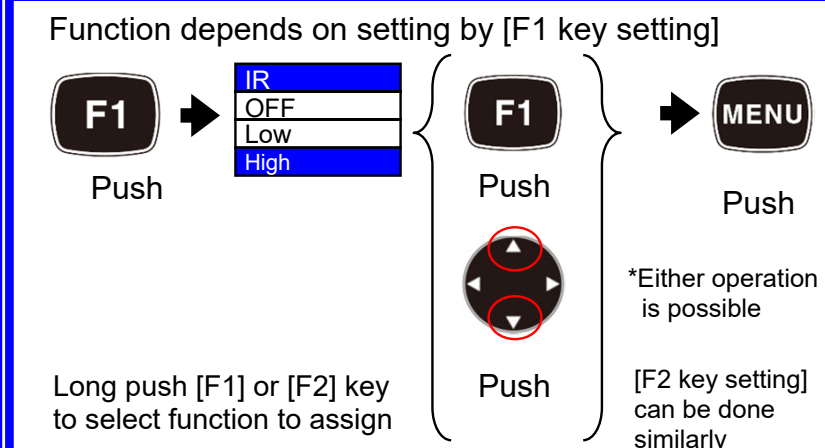
Power ON/OFF ([BRILL] key)



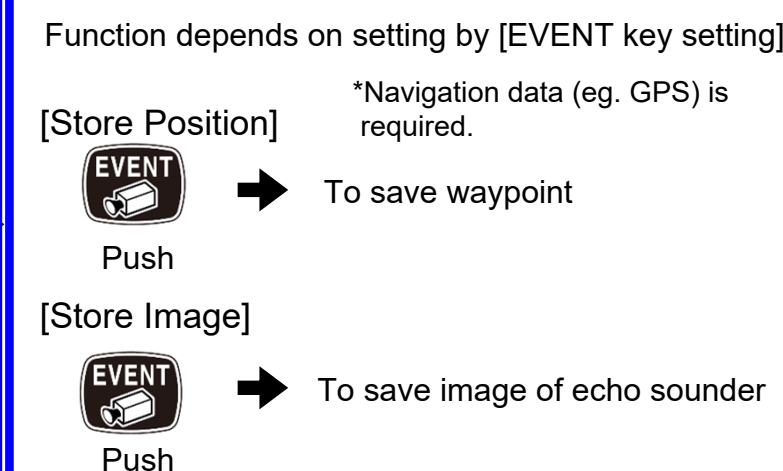
Adjust Brightness ([BRILL] key)



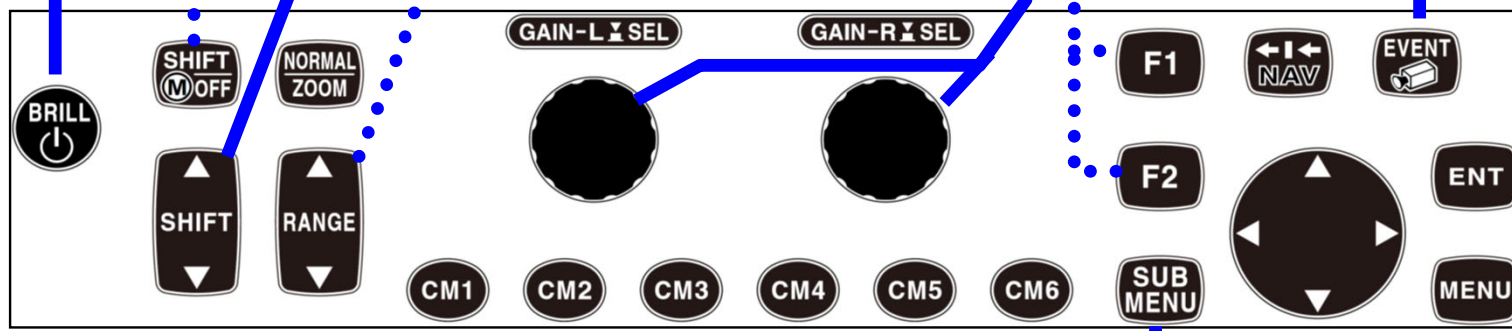
Select Settings of Saved Function ([F1]/[F2] key)



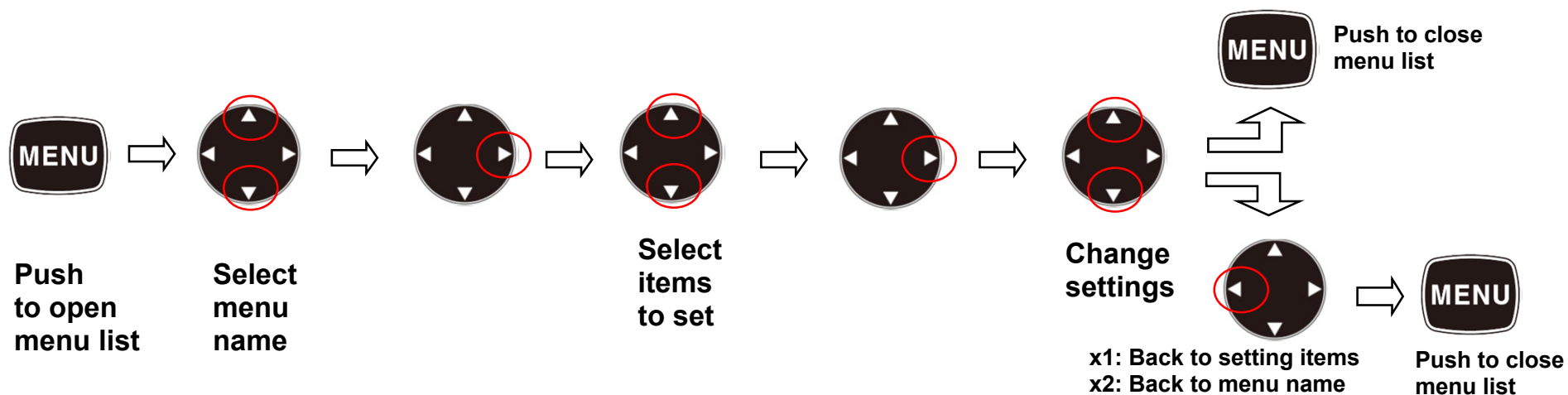
Store Position / Store Image ([EVENT] key)



Display Menu List ([MENU] key)



●To operate menu

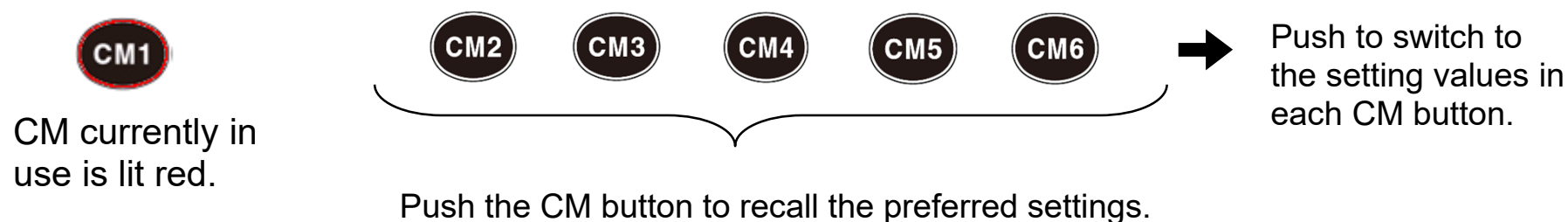


●To change contents of CM (Condition Memory) keys

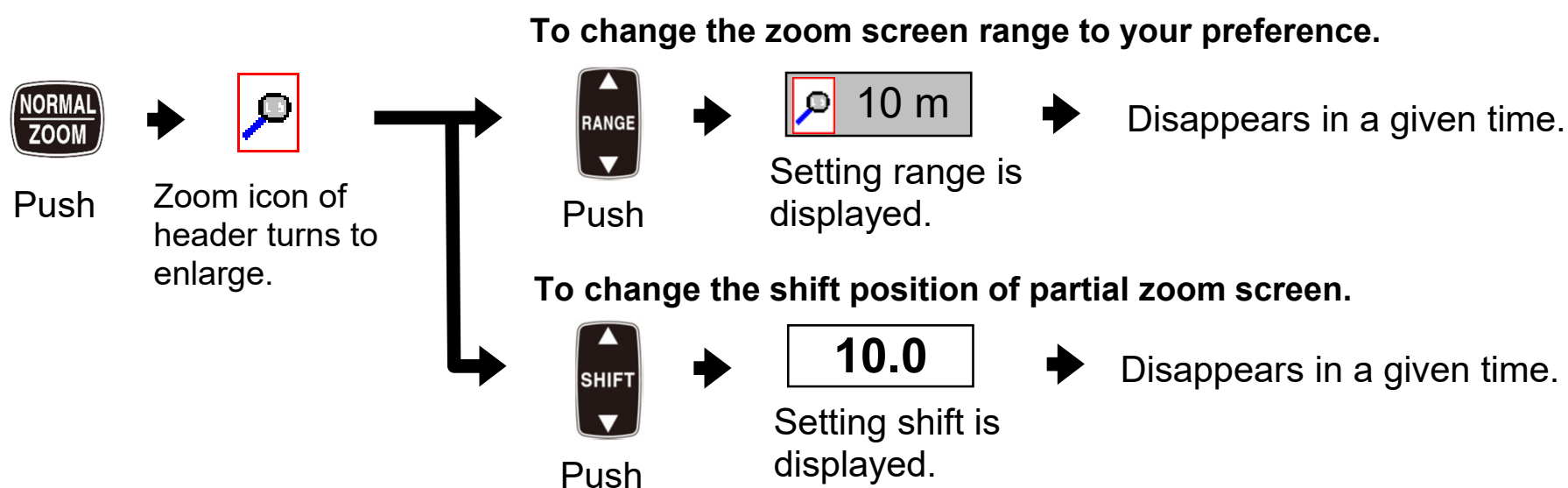
One set of the setting values can be switched by using CM keys.
 Some setting items are in common use, such as language selection, types of Transducers, etc.

Switching by CM1 to CM6 keys makes it possible to use functions as if you were using 6 different echo sounders.

You can switch the settings simply by pushing buttons, among the preferred values saved for different fish types, seasons, fishing points.



●To change zoom range and shift position of partial zoom



●To change contents of CM Menu

Settings for screen configuration, adding zoom screen and frequency change can be done in the CM menu to your preference.

