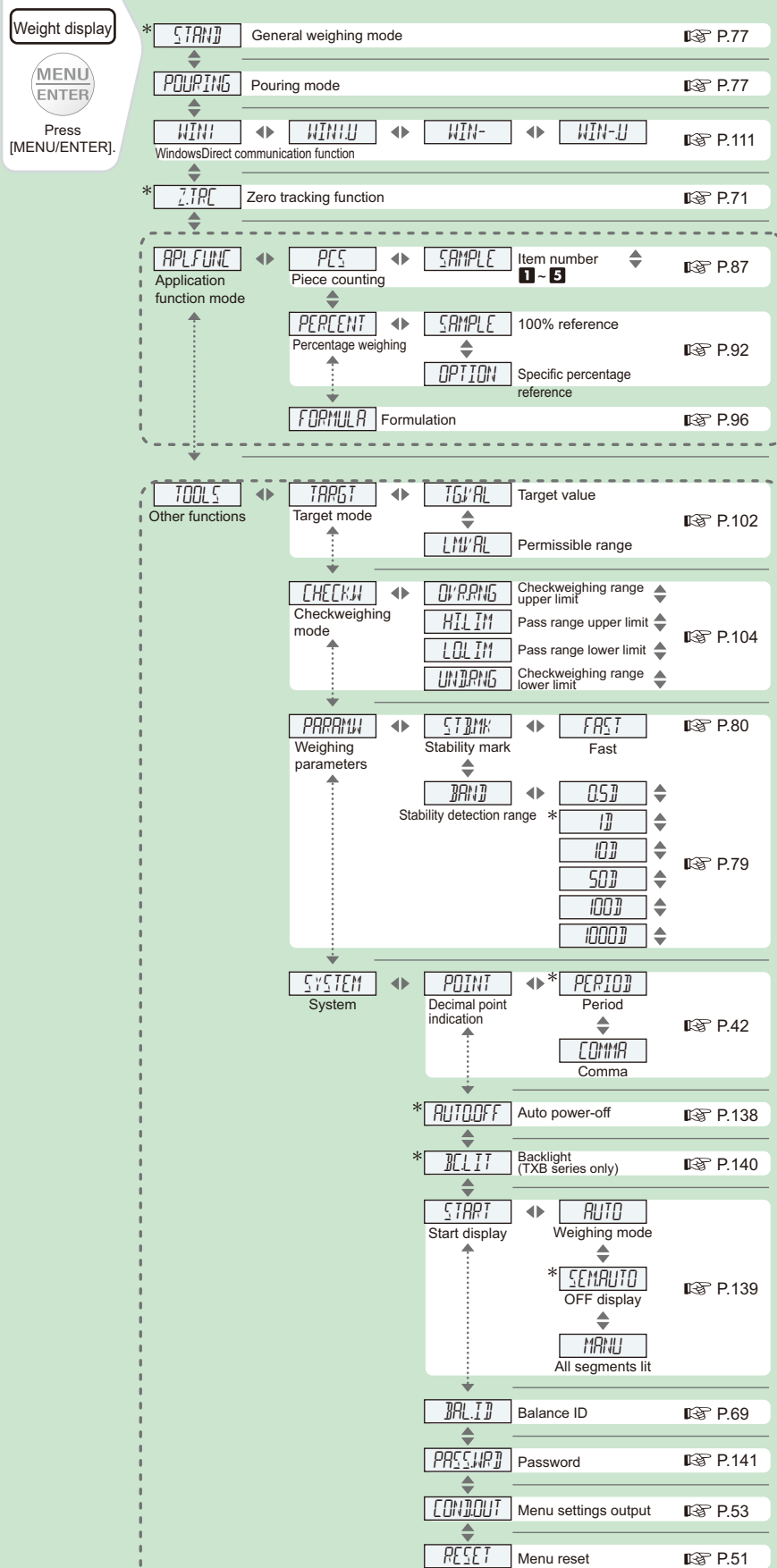


Menu Map Sheet

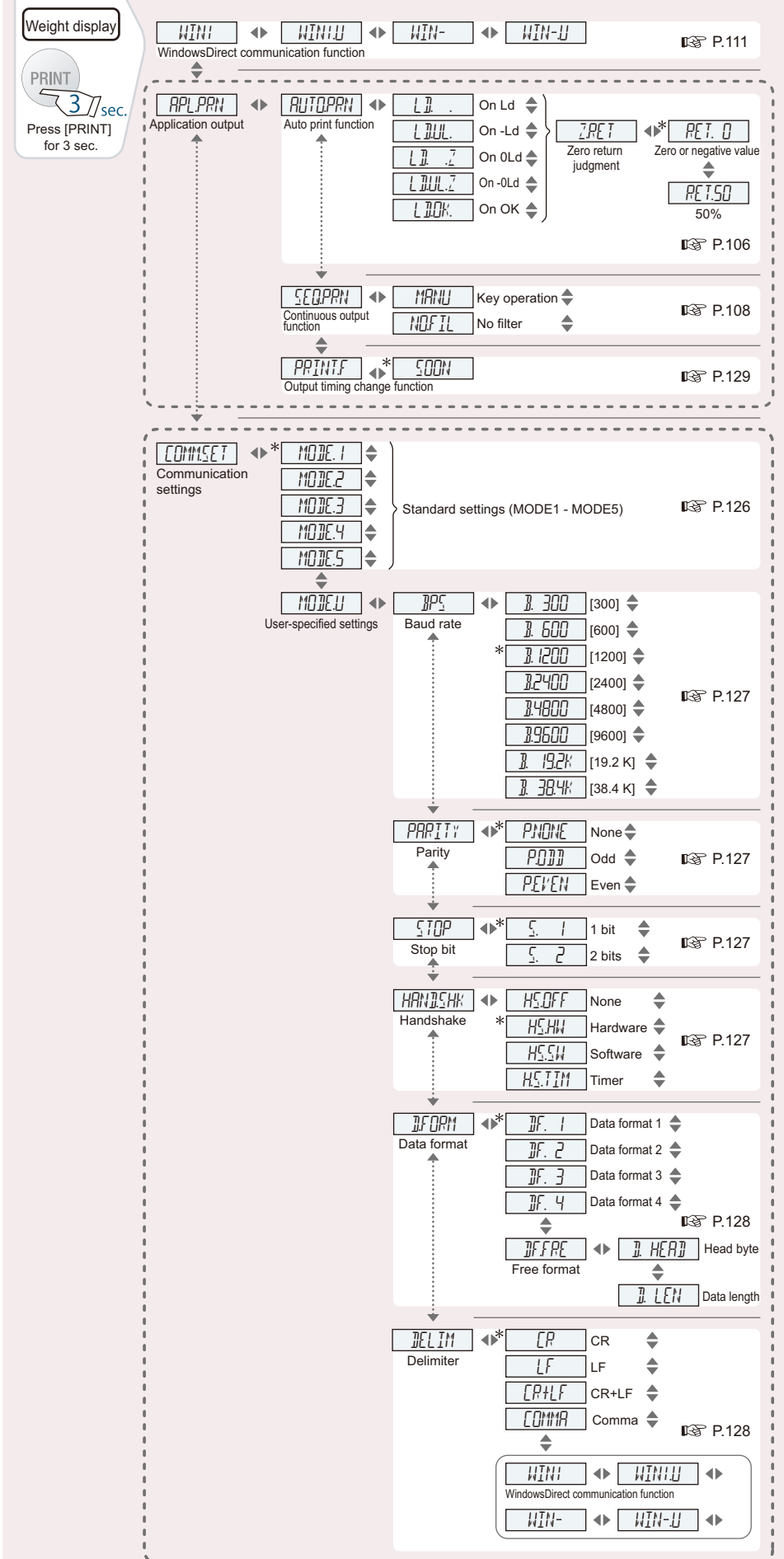
For details on the organization of the menu settings and the method of operation of the menu, see "3. MENU SETTINGS" (P.40).

Press UNIT or FUNC to search for the menu option.	Press Return to return to the previous menu option. (Pressing Return for around 3 seconds during menu operation returns you to the weighing mode.)
Press Next to proceed to the next menu option.	Refers to a page in the instruction manual.
Press MENU/ENTER to confirm.	* The default settings (settings when the menu is reset)

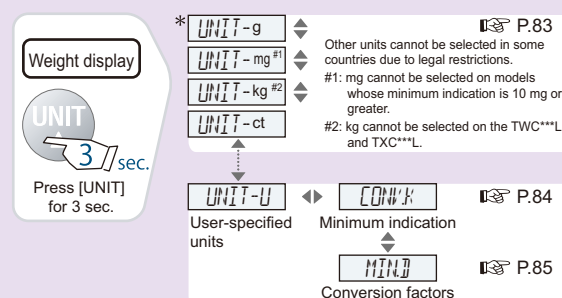
Main Menu



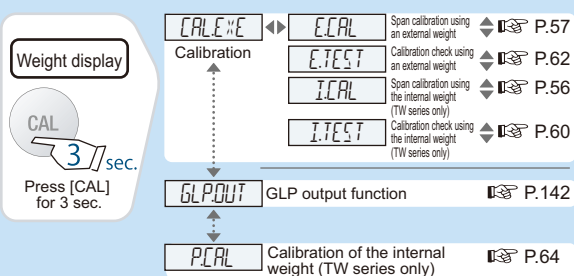
Data Output Menu



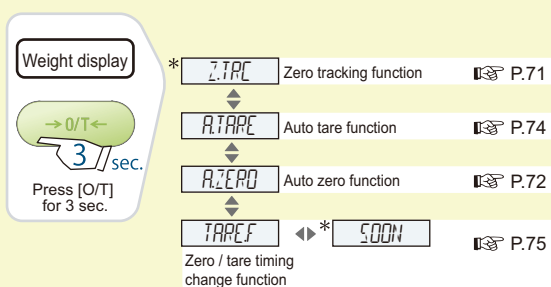
Unit setting menu



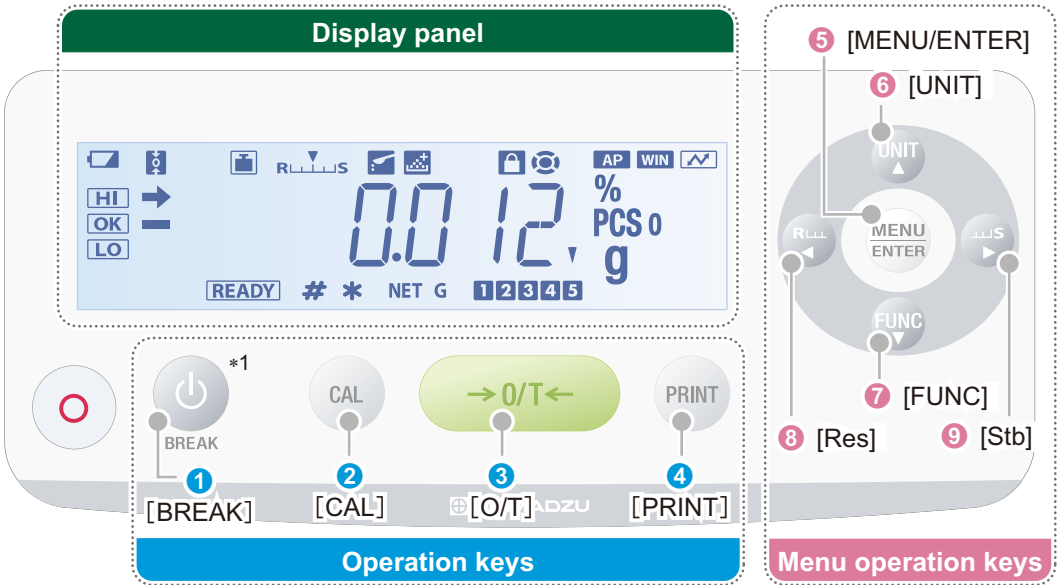
Calibration menu



Zero / tare menu



Operation Control Panel



*1 With the TXB series, ① is provided.

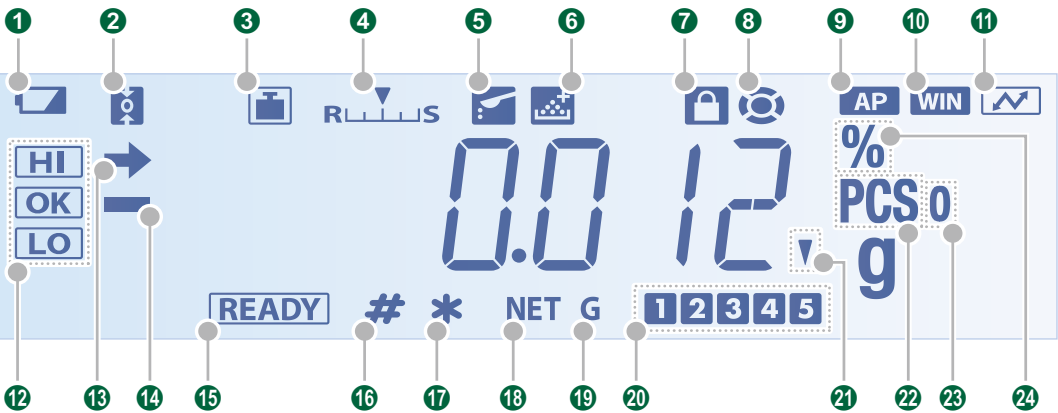
Operation keys

No.	Key	Press Once and Release	Press and Hold for About 3 Seconds
1	[BREAK]	Switches between the operation and standby modes	—
2	[CAL]	Performs calibration	Enters the calibration menu
3	[O/T]	Tares the balance (setting it to zero)	Opens the zero / tare menu
4	[PRINT]	Outputs the weight reading to a peripheral device (printer or PC)	Opens the data output menu

Menu operation keys

No.	Key	Press Once and Release	Press and Hold for About 3 Seconds
5	[MENU/ENTER]	Displays the main menu	Shows the menu displayed last
6	[UNIT] ▲	<ul style="list-style-type: none">In the weighing mode: Used to select the unitWhen piece counting: Displays the unit weightWhen performing percentage weighing: Displays the reference weight	<ul style="list-style-type: none">In the weighing mode: Opens the unit setting menuWhen piece counting: Used to select the item numberWhen performing percentage weighing: Used to select the percentage reference
7	[FUNC] ▼	Switches between the weighing mode and the application function mode	Selects the minimum number of displayed digits
8	[Res] ◀	The response of the display is increased.	—
9	[Stb] ▶	The stability of the display is increased.	—

Display panel



No.	Display	Name	Description	See:
1	Battery symbol	Battery symbol	Lit when the weight reading is stable. Also lit when the option currently set in menu setting is displayed.	P.33
2	Zero tracking symbol	Zero tracking symbol	Lit when the zero tracking function is set ON.	P.71
3	Weight symbol	Weight symbol	This symbol is lit during calibration.	P.57 P.62
4	Easy setting indicator	Easy setting indicator	Indicates what level the response and stability are currently set to.	P.78
5	Pouring symbol	Pouring symbol	Lit when the pouring mode is set.	P.77
6	Formulation symbol	Formulation symbol	Lit during mixing measurement (formulation) operations.	P.96
7	Menu lock symbol	Menu lock symbol	Lit while the menu is locked.	P.52
8	Menu operation key symbol	Menu operation key symbol	During menu operation, indicates which of the menu operation keys can be used.	P.47

No.	Display	Name	Description	See:
9	AP	Auto print symbol	Lit when the Auto Print function is set.	P.108
10	WIN	Win symbol	Lit when the WindowsDirect communication function has been set.	P.112
11	Communication symbol	Communication symbol	Indicates that data is being exchanged with an external device.	—
12	HI, OK, LO	Comparator symbol	When the comparator function (Checkweighing) has been set, indicates the comparison judgment.	P.102
13	→	Stability mark	Lit when the weight reading is stable. Lit when the option currently set in menu setting is displayed.	P.48 P.79
14	—	Minus symbol	Lit when the weight reading is negative.	—
15	READY	Ready symbol	Lit during the standby mode (TX series only). Also, during weighing, lit to indicate the ready to weigh status, for example when using the formulation function.	P.43 P.96
16	#	Number symbol	Lit when it is possible to enter numerical values.	P.49
17	*	Hold symbol	Lit when a value that is not the real-time weight reading (for example the indication of the unit weight in piece counting) is displayed.	P.90 P.95
18	NET	Net weight symbol	Indicates that the weight reading displayed in mixing measurement (formulation) is the net weight of the current component with the weight of the container and prior components. Also indicates that a measuring operation is in progress.	P.97
19	G	Gross weight symbol	Indicates that the weight reading displayed in mixing measurement (formulation) is the total weight of all of the components of the mixture with the weight of the container subtracted.	P.97
20	1 2 3 4 5	Item number indication	Shows the item number in the piece counting mode.	P.90
21	▼	Inverse triangle symbol	When this symbol is lit when changing the position of the decimal point in the conversion factor with the user-specified units, numerical values can be entered without a decimal point.	P.50
22	PCS	Piece counting symbol	Lit while the piece counting mode is in effect.	P.90
23	% 0	Specific percentage weighing symbol	Lit when the specific percentage reference has been set for percentage weighing.	P.94
24	%	Percentage weighing symbol	Lit during percentage weighing.	P.95