LS-25-TP **LS-412T-L1** **LS-412T-L2**

LS-7510 / LS-7516 Indicator Parameter Settings

To enter calibration/parameter settings, follow the procedure below:

1. Make sure the unit is set to either kg or lb
2. Press and hold the HOLD and PRINT key at the same time for 2 seconds
3. Navigate through the settings (C01 to C18) as shown in the table below by using the arrow keys and return keys as labeled under each indicator button
4. Press the PRINT ◄┘ key to enter/edit the parameter setting
5. Press the ACCUM key to save and exit settings at any time

Function	Parameter	Settings/Options
Communication Setting	C 18	Set the serial interface data output method: 0 = Turn off serial interface data output 1 = Continuous sending mode, for remote display **2 = Print to paper thermal ticket printer (LS-412T)** 3 = Command request mode, for computer. 4 = PC continuous sending mode, for computer 5 = PC/remote display, continuous sending mode **6 = Print to small label thermal printer (LS-412T-L1)** **7 = Print to Zebra/large label thermal printer (LS-412T-L2)** 8 = Reserved
Baud Rate	C 19	0 = 1200 (for LS-910 remote display) 1 = 2400 2 = 4800 **3 = 9600 (for all Printers and LS-910X, LS-910XL)** 4 = 14400

LS-7515 Parameter Settings

Key	Function
ON/OFF	Exit
HOLD	Confirm
ZERO	Move Left
UNITS	Move Down

- Press HOLD and UNIT together to enter the parameter settings
- Use the following diagram to navigate through the parameter settings:

Function	Display	Parameter Settings
Communication Setting	trn 1	Set the serial interface data output method: 0 = Turn off serial interface data output 1 = Continuous sending mode, connect computer **2 = Print mode, connect printer (LS-412T)** 3 = Command request mode, connect computer
Baud Rate	bAud 1	**1 = 9600bit/s (LS-412T)** 2 = 4800bit/s 3 = 2400bit/s 4 = 1200bit/s 5 = 600bit/s