In the unlikely event you encounter problems connecting this balance to your PC, contact the software provider. If they determine you need to change the operating mode of the balance, see the included manual addendum and follow the instructions on the second page, copied below. Note that a screwdriver is required to change modes.

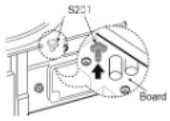
2. Mode selection

There are three selectable modes for the FX-iN/FX-iWPN versions in order to address US and Measurement Canada weighing regulatory requirements. In the US mode (=NTEP), e=10d or e=d can be selected. (Note: For NTEP, e=10d is the default setting.)

NTEP mode → e=10d or e=d
MEASUREMENT CANADA mode (MC)
A&D standard (ADE-STD) NON-LFT mode

2-1. Mode selection-Switch and keys

<MODE> <ON/OFF> <S201>



<SAMPLE> <PRINT> <CAL> <TARE>

2-2. Mode selection procedure

Display: Off

Press and hold the <S201> switch and <MODE >key, and then press <ON/OFF>

←The set mode is displayed. (Note: NTEP, e=10d is the default setting)

The display will allow for following mode selections, NTEP, MC, A&D standard.

Press and hold the <SAMPLE> key to toggle the selection

Press the <TARE> key select e=10d e=d

nTEP P 10d ↔ LAB nTEP P d

The warning on display indicates that the label has to be changed.
(For example, when e=10d is changed to e=d or opposite.)

LAB

Press the <PRINT> key to fix NTEP mode (→ End → Weighing mode)

nC

Press and hold the <SAMPLE> key to toggle the selection

Press the <PRINT> key to fix MC mode (→ End → Weighing mode)

AdE-Std

Press and hold the <SAMPLE> key to toggle the selection

ADE-STD: Please refer to the instruction manual for standard products.
Press the <PRINT> key to fix ADE-STD mode (→ End → Weighing mode)

2

If you need help changing the mode, phone 800/397-6301.