METTLER TOLEDO®

Installation Instructions

Description: Satellite/Client Memory PCB Kit

Kit Number: 0977-0087, 0977-0088, 0977-0089, and 0977-0090

For Model: 8461

The Satellite/Client Memory PCB kits are available with different amounts of RAM memory, as shown in the table below. The Memory PCB's are used by the Satellite/Client for Extra Text and Nutrifact file backup storage. The Satellite/Client Memory PCB cannot be used in units where the **SmartTouch**® Master is installed. The kit numbers and PCB part numbers are listed below.

KIT NUMBER	PCB P/N	RAM INSTALLED
0977-0087	(*)14858800A	2 Meg
0977-0088	(*)15808000A	4 Meg
0977-0089	(*)15808100A	8 Meg
0977-0090	(*)15808200A	16 Meg

(*) May have letter prefix.

Satellites require version 4.0 or higher software to support the additional RAM storage. If you are installing the kit in a Model 8461 already in use, first backup the label formats, presets, PLU files, etc., using the DataBack program.

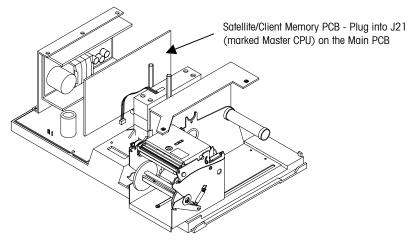
Before starting installation of the kit, first turn the power switch to the off position, then **disconnect the AC power cord from the outlet before proceeding**.



Remove the platter and spider (if equipped) or the dead deck cover. Next, remove the top cover. Slightly lift the top cover and disconnect the Rear Display and Display/IR Keyboard connectors (see Figure below).

Install the Satellite/Client Memory PCB in connector J21 (marked Master CPU) on the Main PCB.

Re-install the covers (and spider/platter if applicable). Apply power and verify the unit powers up correctly.



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Installing Satellite Memory PCB