

Manual Supplement

Manual Title: INCU™ II Users
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This supplement contains information necessary to ensure the accuracy of the above manual.

Change #1, 311

On page 58, replace Table 15 with:

Table -15. Troubleshooting

Symptom	Resolution
The Analyzer does not show the Top Menu. (Does not turn on).	Connect the Analyzer to Power and make sure the battery is charged.
	Press and hold Analyzer power button until product resets (12 seconds).
USB/Wireless connection not working	Verify that the Analyzer is on the Main Menu
The Analyzer fails during the initial self-test.	Contact Fluke Biomedical Technical Support
The readings are inaccurate.	Make sure the probes are plugged into the correct plug.
	Make sure the probe calibration factors are correct.
The Analyzer screen does not respond.	Press and hold Analyzer power button until product resets (12 seconds).

Change #2, 536

For Russia only: на стр. 62, замените “Воздушный поток” с:

Воздушный поток

Погрешность±(10 % из V + 0,1) м/сек

Change #3, 237

On page 61, under **Power**, replace the Rechargeable lithium-ion battery, with:

Rechargeable lithium-ion battery,

internal.....7.4 V, 7800 mAh, 58 Wh

powers the unit for 24 hours with
sample rate set at 30 seconds

Change #4a, СК 7/27/20

On Page 16 of the user manual, modify the note after bullet point 3:

Mattresses can have different dimensions. Put the placement pad in the center of the mattress and measure to find the center of each quadrant. Typically, the center of each mattress quadrant is within the circles on the placement pad. You can make a mark on the placement pad for different mattress dimensions. Use the mark to make sure the sensors are in the same position each time you do the test. When placing the pucks, move the

INCU II from the center of the pad, and place the center puck (puck 5) directly on the pad/mattress.

Change #4b, CK 7/27/20

On page 18, change figure 6 to:

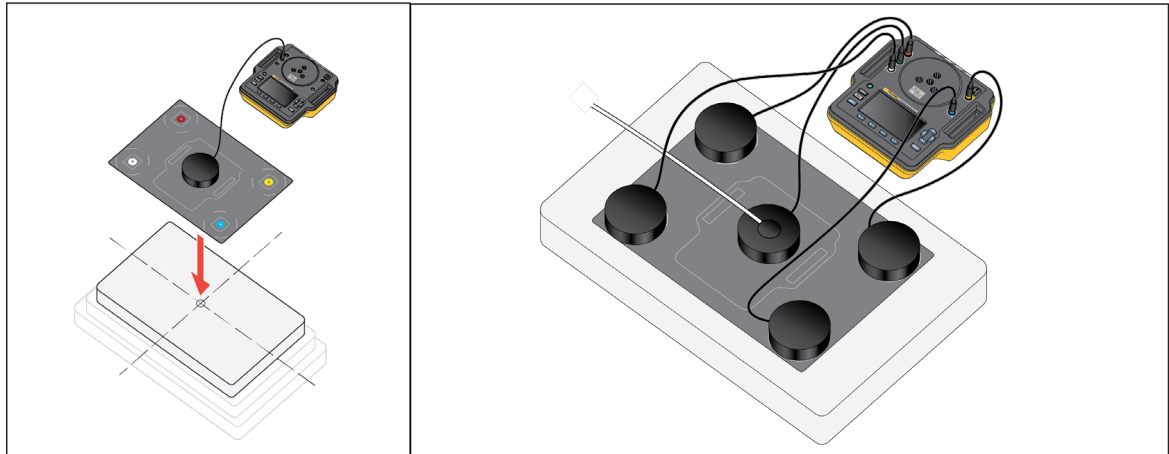


Figure 6. Analyzer and Puck Placement.

Change #4c, CK 7/27/20

On page 44, change steps e-i per the following (below is new text):

- e. Connect the pucks to the Analyzer.
- f. Place pucks T1-T5 using the placement pad as a guide (see Figure 6).
- g. Push **Test**.

Change #4d, CK 7/27/20

On page 46, change step e to the following (below is new text):

- e. Put the puck on the center of the mattress and put the Analyzer off to the side.