

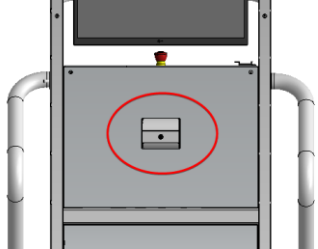
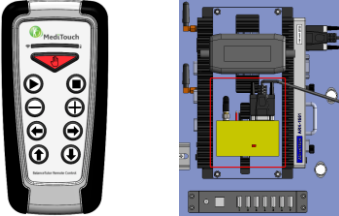

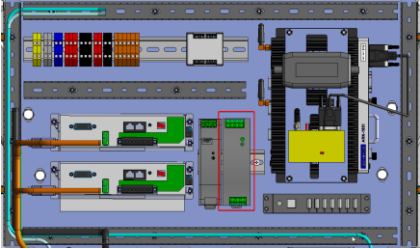
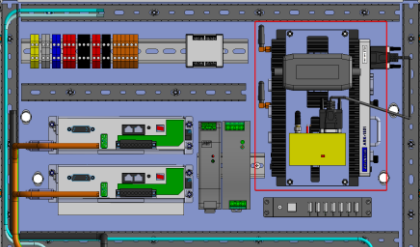
## System Update Notice

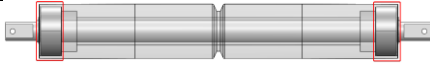
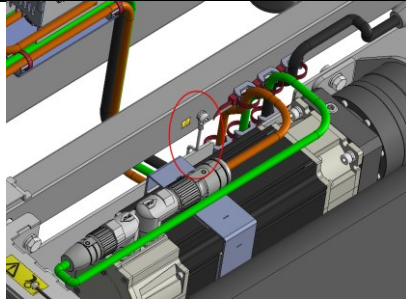
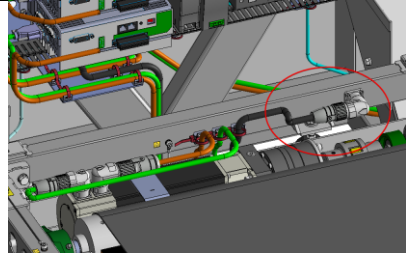
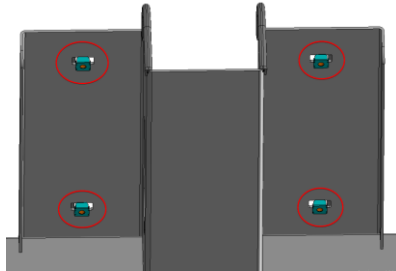
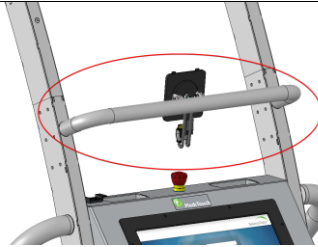
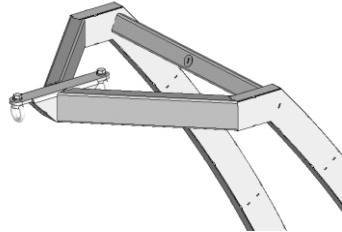
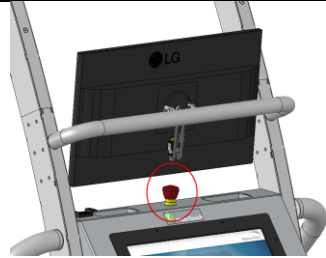
For all whom it may concern,


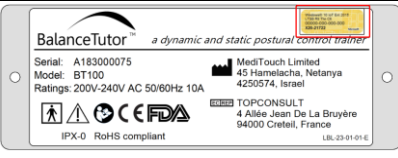
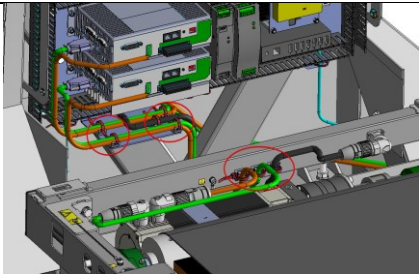
Following a system change notice notifications for the BalanceTutor BT100 product:

### 1. Change notice 29 Sep 2020

Following changes apply for BalanceTutor serial number A183000075 and upwards until further notice. Changes described here are more for mechanical rather than software feature updates.

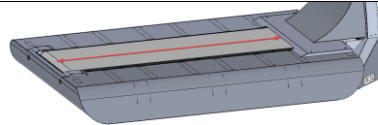
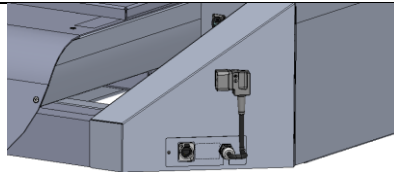
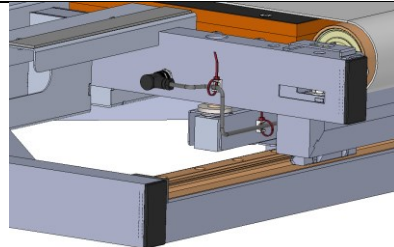
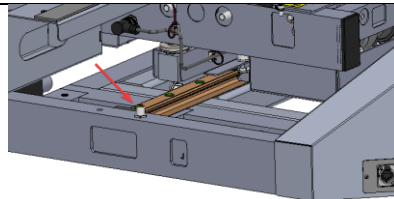

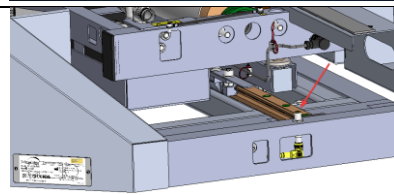
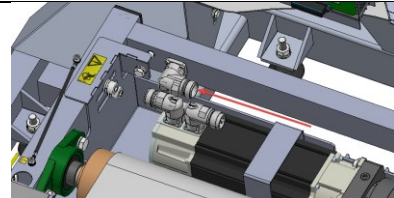
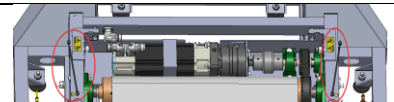
#	Change Description	Reason of Change	Image	Track Changes at:
1.	Adding camera Properties: - Tilt rotational compartment - Full HD resolution - 30fps - Automatic zoom	New feature		Product assembly
2.	Adding remote controller Functions: EMERGENCY, START, STOP, SPEED, PERTURBATION ACTIVATION	New feature		Product assembly  BalanceTutor technical specification: DO-15-01-01_200929
3.	- Adding Remote TAB in application settings - Shows few parameters about remote controller connection to the computer system	New feature		Application Version 19
4.	12V power supply changed from 75W to 120W	Avoid over heat due to power consumption		Product assembly
5.	Changing computer from ARK1550 to ARK1551	Upgrade to 8 <sup>th</sup> generation CPU		Product assembly

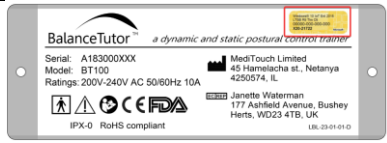
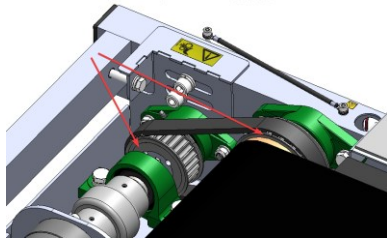
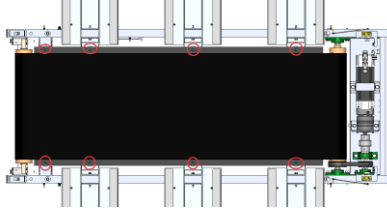
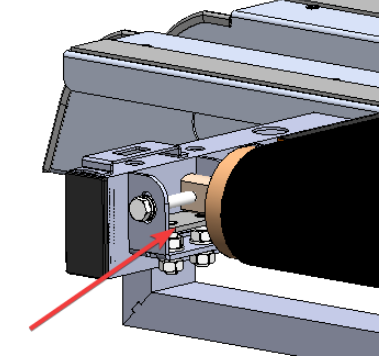
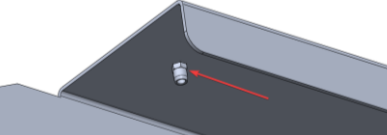
6.	Changing back pulley from single row to double row bearing type	Increase usage reliability and durability		Product assembly
7.	Adding grounding cable perturbation frame and front motor house	Remove grounding cable between perturbation frame and base frame		Product assembly
8.	Changing COP cable connector from left to right side	<ul style="list-style-type: none"> <li>- Cable management</li> <li>- Comfortability during assembly</li> </ul>		Product assembly
9.	Changing from HEX Rivet nut to Cage Nut	Adjustment ability during wings assembly		Product assembly
10.	Changing patient screen stand from vertical to horizontal	Increase usage durability and robustness		Product assembly
11.	Changing harness holding point from four to two points	Usability		Product assembly
12.	Placing emergency stop button to upper side of the touch screen house	<ul style="list-style-type: none"> <li>- Symmetricity</li> <li>- Usage both operator and patient</li> </ul>		Product assembly

13.	Change USB location	Usability		Product assembly
14.	Changing Windows 10 operation system to Windows 10 IoT Enterprise 2019 LTSC (ESD)	<ul style="list-style-type: none"> <li>- Graphic and video performances</li> <li>- Long life update support</li> </ul>		OS Microsoft License  BalanceTutor technical specification: DO-15-01-01_200929
15.	Adding cable tie mounts	Cable management		Product assembly
16.	Change in few Part Numbers	Reorganization of production components.	N/A	Packing List: DO-15-01-10_200929

## 2. Change notice 21 Jan 2020

Following changes apply for BalanceTutor serial number A183000059 and upwards until further notice. Changes described here are more for mechanical rather than software feature updates.

#	Change Description	Reason of Change	Image	Track Changes at:
1.	Part Numbers & Descriptions of all metallic components and assemblies.	Reorganization of production components.	N/A	Packing List: DO-15-01-10_200120
2.	Walking surface changed from 140cm to 156cm.	Minimize risk of shoes collision during forward walking.		BalanceTutor technical specification: DO-15-01-01_200121
3.	Power in cable is part of Base Bridge assembly and not separate kit. Cable length adjusted using the metallic PG13.5 assembled to body of the bridge.	To avoid soldering process of the connected plug to the isolation transformer.		Service Manual: DO-15-01-12_200121
4.	Changing 4 load cell connectors from Molex Mini-Fit type to M12 rotational lock right angle connectors.	Connector reliability.		Service Manual: DO-15-01-12_200121
5.	Change location of homing proximity sensor to front of the system. Removal of homing adjustment plate.	Changing homing strategy from mechanical offset correction to software offset correction. Check new feature in Settings > Technical > Treadmill. This sensor will function as limit sensor as well, instead of limit switch that removed from this series.	 	BalanceTutor software version 18 and above
6.	Adding left proximity sensor instead of limit switch.	To disable motors activity if platform reached to undesired left limit.		
7.	Changing location of load cells cable connection to perturbation frame.	Easy assembly during system installation and support.		Service Manual: DO-15-01-12_200121
8.	Adding grounding points for side covers.	Increase ground conduction.		

9.	Changing operation system license to “Windows 10 IoT Enterprise 2016 LTSB”	Microsoft long life update support		
10.	Changing rollers with Bushing principal adjustment	Assembly accuracy, reliability for long life of the transmission system.		
11.	Treadmill board changed to longer, x8 screws instead of x6 screws.	Longer effective running surface.		
12.	Adding adjustment ability of the back pulley.	Adjustment ability in case of belt misalignment with the wood board.		Service Manual: DO-15-01-12_200121
13.	Changing Rivet Nut from circular to Hexagonal in all 3 cross ribs.	To avoid a case when the screw of the side covers circles together with its matting Rivet Nut.		




### 3. Change notice 18 Feb 2016

Switched the Microsoft operation system platform from Win8 to Win7 or Win7 Embedded for all documents released from the 1<sup>st</sup> of May 2014.

The reason for this change is the instability and vulnerability in the security of the Win8 OS, while Win7 OS has a reliable record and is most suitable and set for production.

Ziv Kuniz

MediTouch CTO

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29 Sep 2020