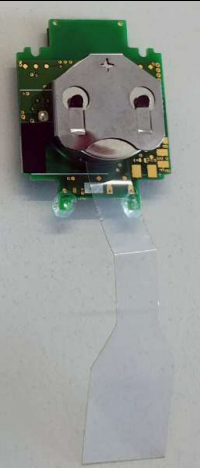
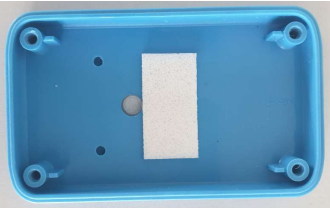
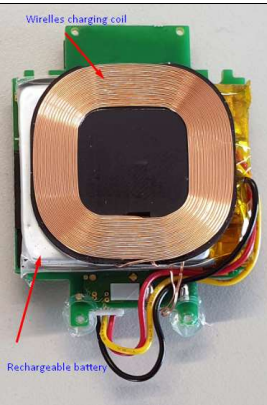
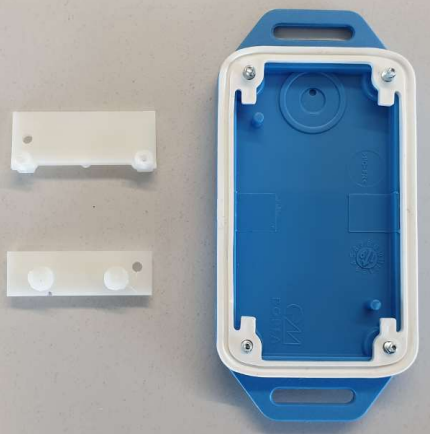


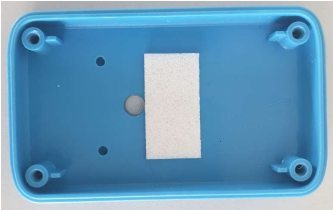
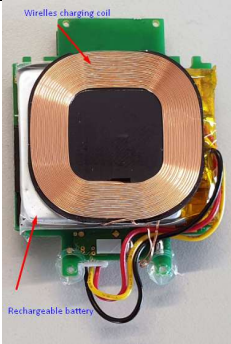
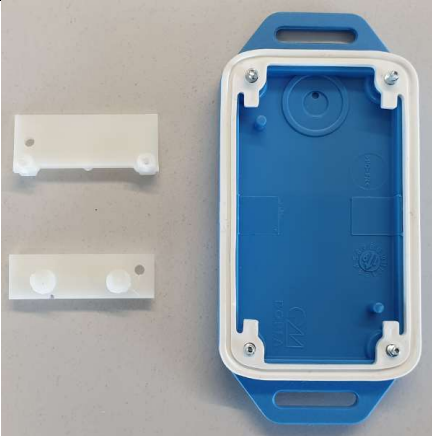
LOCU1xx internal photos
LOCU101-0000, LOCU101-0100

PCB front side		Interior of the cover	
 RF portions: WPAN UWB NFC		 LOCU101-0000  LOCU101-0100	
PCB back side		PCB holder + Bottom part of the housing	
			

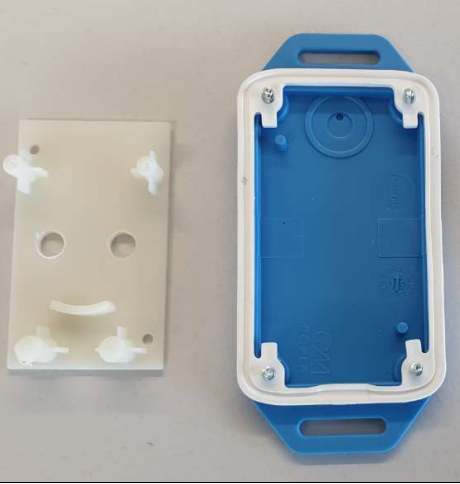
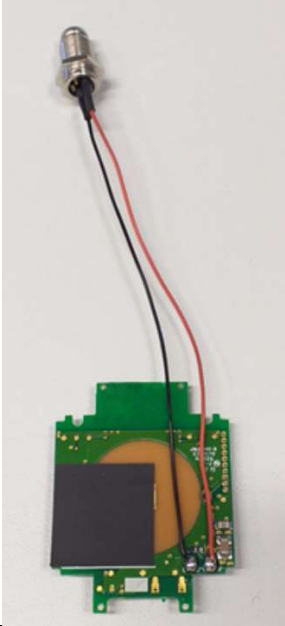
LOCU111-0010, LOCU111-0110

PCB front side  UWB antenna WPAN antenna NFC antenna The image shows the front side of a green PCB assembly mounted in a blue and white plastic housing. Red arrows point to three antennas: a yellow UWB antenna at the top, a small WPAN antenna to its left, and a blue NFC antenna at the bottom right.	Interior of the cover LOCU111-0010  LOCU111-0110  Two images showing the interior of the blue plastic cover. The top image is for model LOCU111-0010 and the bottom image is for model LOCU111-0110. Both show a white rectangular adhesive pad in the center of the cover's interior.
PCB back side  Wireless charging coil Rechargeable battery The image shows the back side of the PCB assembly. A large, square, copper-colored wireless charging coil is prominent in the center. Below it, a black rectangular rechargeable battery is visible. Red arrows point to the coil and the battery.	PCB holder + Bottom part of the housing  The image shows two white plastic components: a rectangular PCB holder and a larger, U-shaped bottom part of the housing. To the right, the blue and white plastic housing is shown with the bottom part of the housing installed, revealing the internal components.

LOCU101-0010, LOCU101-0110

PCB front side  UWB antenna WPAN antenna NFC antenna	Interior of the cover LOCU101-0010  LOCU101-0110 
PCB back side  Wireless charging coil Rechargeable battery	PCB holder + Bottom part of the housing 

LOCU111-0020

PCB front side + interior of the cover	PCB holder + Bottom part of the housing
 This image shows the front side of a green PCB populated with various electronic components, including a large white rectangular component. It is housed within a blue plastic enclosure. Red arrows point to specific components: the 'UWB antenna' (a small yellow component), the 'WPAN antenna' (a small black component), and the 'NFC antenna' (a small blue component). A red wire is connected to the bottom of the PCB.	 This image shows two parts: a white plastic PCB holder with four mounting holes and a blue plastic bottom part of the housing with four mounting holes. Both parts have white plastic clips for assembly.
PCB back side	
 This image shows the back side of the green PCB, featuring a large black rectangular component and a yellow circular component. A red wire is connected to the bottom of the PCB, and a silver SMA connector is visible at the top.	