

1. INSERTION

1. Take the TC7x and put it into the left holder of the handle.
2. Align the lower left side of the handle holder to the edge of the black TC7x rubber.
3. Now push the right side of the TC7x down and
4. move the handle a little bit forward until the lock catches snap into the holes at the TC7x battery release buttons.
5. Then push the right holder of the handle until it snaps over the right side of the TC7x. Ready!



If the TC7x Scan Handle is mounted in the correct position you will hear a gently "click" when pressing the scan button.

2. Align



4. Move till snap



5. Push



"click"



Note: The Scan Handle is designed to carry the TC7x with mounted handstrap. For easy insertion please put the handstrap in a flat position



2. REMOVAL

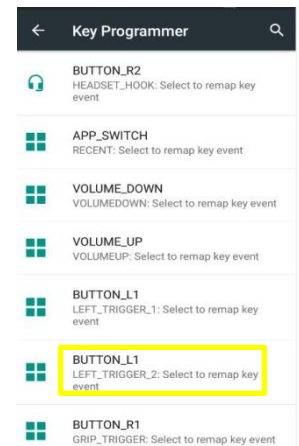
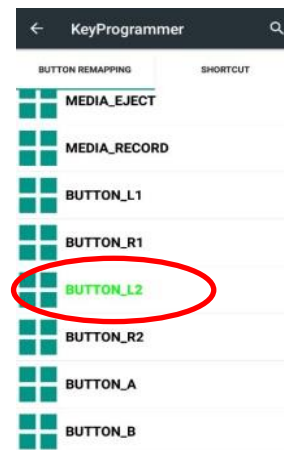
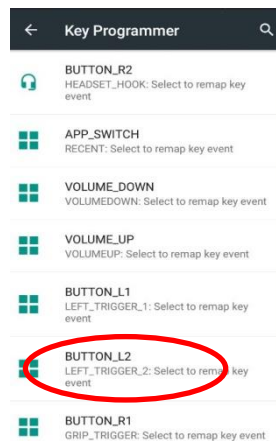
Push the right holder of the handle until it moves above the right side of the TC7x. Turn the TC7x out of the handle.



3. PTT-BUTTON REMAPPING

The Scan Handle uses the PTT-Button to trigger the scanner. Please remap the PTT-Button with the following instructions:

1. Start Settings->Key Programmer
2. Click on button with key event "LEFT_TRIGGER_2", default setting is "BUTTON_L2"
3. Select "BUTTON_L1"
4. Ready, screenshot on the right shows the remapped "LEFT_TRIGGER_2" on event "BUTTON_L1" for Scan Handle usage



4. STYLUS MOUNTING



For easy access to the TC7x stylus the Scan Handle provides a holder for the stylus and a hole to mount the stylus cord. The picture shows the Scan Handle with mounted stylus.

5. CARE

Do not use oil to lubricate the mechanism. Oil detracts plasticizers from the material, the plastic parts become brittle.
Do not use harsh chemicals, cleaning solvents or strong detergents to clean the Scan Handle. Clean the Scan Handle with a damp cloth.