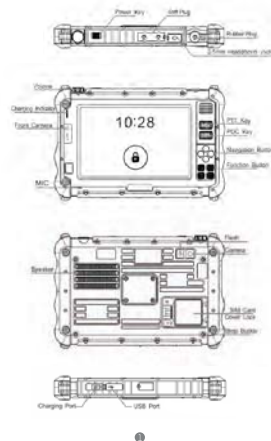# STP310
Quick Start Guide

Nokia Industrial

Part Name

❶

Caution

⚠ Water ingress caused by improper operation and willful damage to LCD are not covered by warranty!

To avoid unnecessary damage or conflict, read below information before using.

Traffic safety
Do not use the device while you are driving.

Wireless safety
Do not switch the device on when wireless connection is prohibited or it may cause radio Interference.

In hospital
Please turn off the device if it is forbidden for using near some medical instrument.

On the plane
Please turn off the device when you are on a plane，because wireless device may interfere with the radio communication system.

Gas station
Do not use the device near gasoline station or in the hazardous environment.

Qualified service engineers
Only qualified engineer is allowed to replace and repair the device.

Accessories
Only original parts and battery can be used in this device.

⚠ 1. Please do not leave batteries unused for more than 3 months after production date, either in the devices or in storage. It will cause the batteries over discharged then may permanently damage.
2. If the device is out of battery and automaically turned off, please do not leave it uncharged over 20 days. Constantly recharge the battery to prevent from damage.

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Basic Operations

Power on/off
Turn on/off the device by pressing the Power button till the screen is on or presenting the prompt.

Adjust the volumes
Rotate the volume rotary knob to adjust the volume. Rotate the knob clockwise to increase volume and counter clockwise to decrease volume.

Preventing water from ingress
Cover the SIM card, USB interface, headphone interface and other covers properly to achieve IP67 waterproof.

Airplane mode
Setting—Network&Internet—Airplane mode

Restore factory settings
Setting—Reset—Restore factory settings

Install Micro-SIM/TF card
Open the SIM cover, you will see the SIM card & TF card slot. Please be aware of the right slot & direction as illustration.

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How to Set Up/Use Radio Properly

Function use
Click the settings app in the application interface to enter the settings.

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How to Set Up/Use Radio Properly

Sound
From the settings menu, select sound to change the sound settings for the device: sound, phone ring tone, and system sound.

Display
From the settings menu, select display to change the display of the device, such as brightness, wallpaper, sleep time, and font size.

Storage
In the settings menu, select storage to view the storage status and available space of the system.

Battery
In the settings menu, select battery to view battery information.

Security & location
In the settings menu, select security&location to change how the screen is locked.

Language
In the settings menu, select System->Languages to change the system language.

Backup & reset
In the settings menu, select System->backup and reset options to back up the data in the device or restore the factory settings.

Date and time
From the settings menu, select System->Date&Time to change the time and date of the system.

Developer options
In the settings menu, open the developer option to connect the device to the computer and transfer data.

About equipment
In the settings menu, select System->About Phone to view various information: Android version, kernel version, etc.

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Network & Internet

From Network & Internet menu, select PLTE to configure PLTE module:

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PLTE Settings & Status

Set PLTE module configurations in PLTE interface:

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Scan Mode Settings

Set Scan Mode:

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APN Settings

Set APN configurations:

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PLTE Status

Check PLTE module status in PLTE Status interface:

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FCC Regulations:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

—Reorient or relocate the receiving antenna.
—Increase the separation between the equipment and receiver.
—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
—Consult the dealer or an experienced radio/ TV technician for help.

Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

FCC RF Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. To comply with FCC RF Exposure compliance requirements, this grant is applicable to only Mobile Configurations. The antennas used for the transmitter must be installed to provide a separation distance of at least 0cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitte.

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Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

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