MECHANICAL GAMING KEYBOARD
ROG STRIX SCOPE NX TKL
MOONLIGHT WHITE
REPUBLIC OF GAMERS

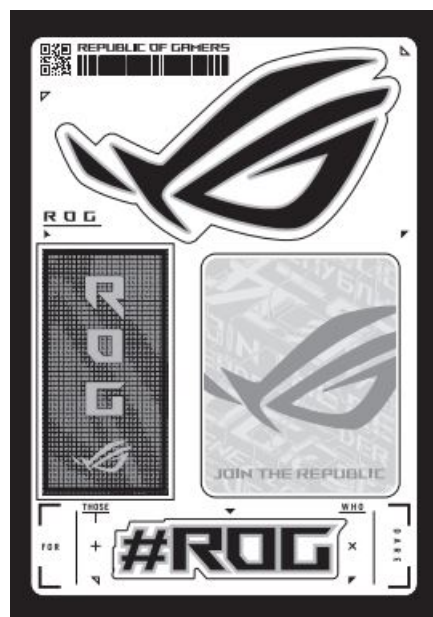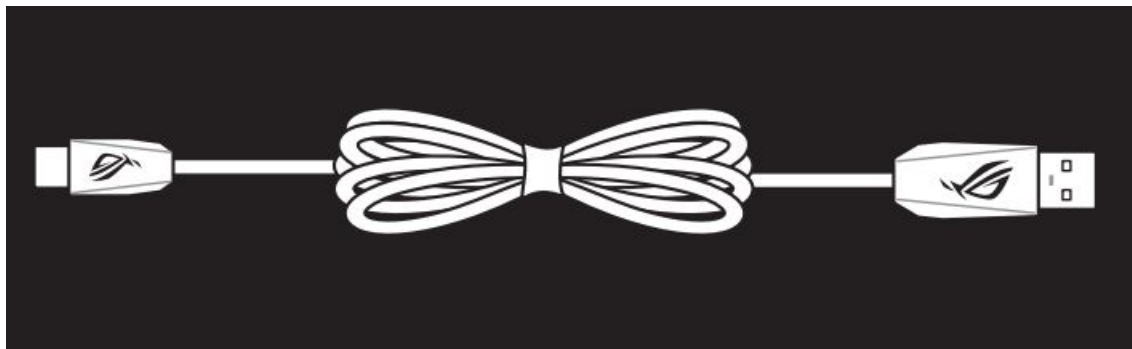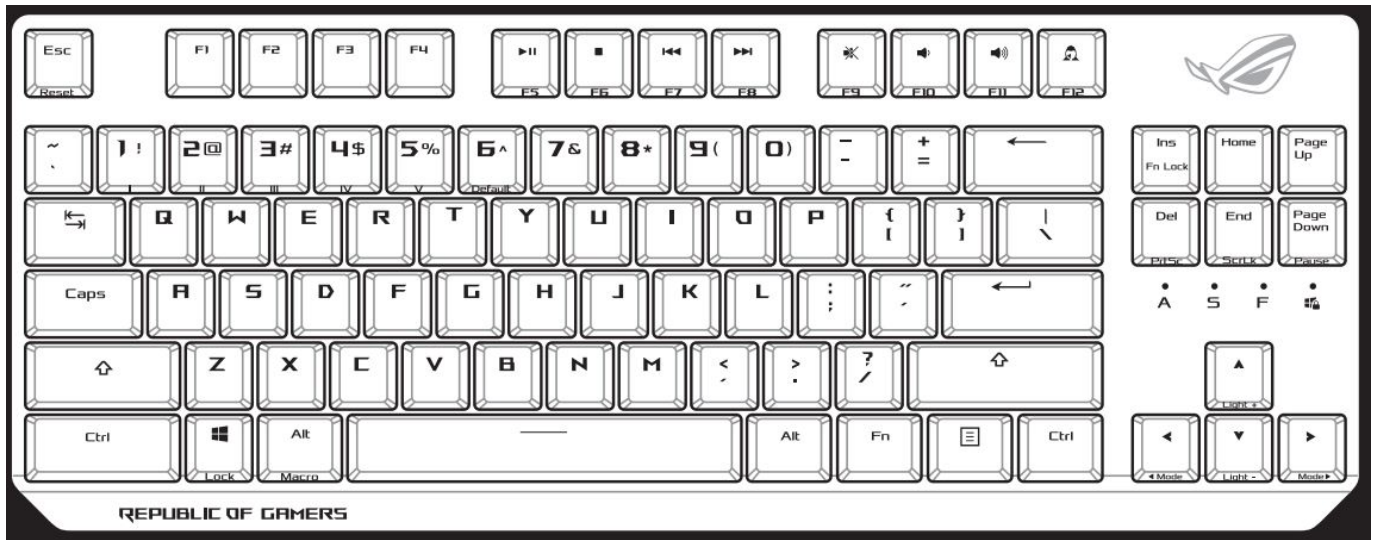# ASUS ROG STRIX SCOPE NX TKL Wired Mechanical RGB Gaming Keyboard User Guide

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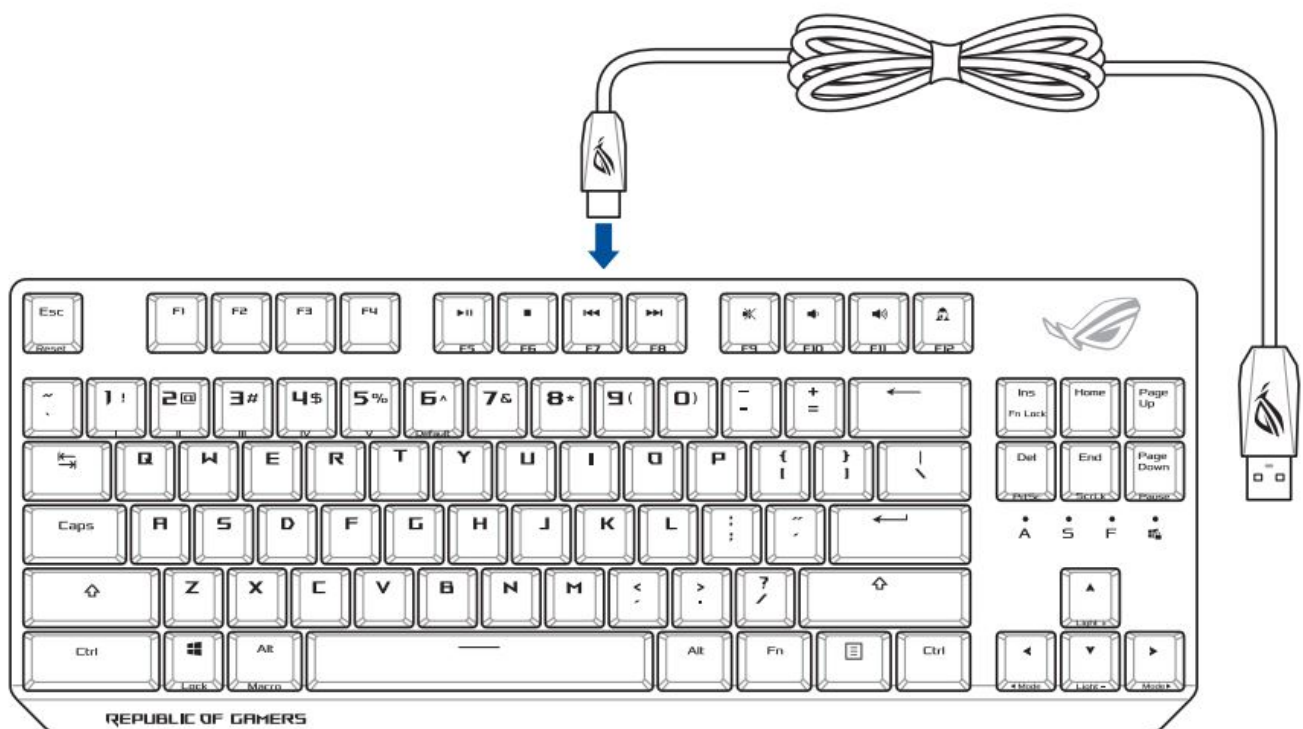
Quick Start Guide

Package Contents

1. Connect the bundled USB Type-C® cable to your keyboard.

2. Connect your keyboard to the PC.

3. Download and install the Armoury Crate software from https://rog.asus.com.

4. Follow the software instructions to update your keyboard's firmware.

5. Customize your keyboard using Armoury Crate

Contents

KEY COMBINATIONS

FUNCTION KEY

Media Function Toggle

Fn + Ins: Toggle between system function and media control for the F5 – F12 keys.

STEALTH MODE:

Minimize all windows and mute / Maximize all windows and unmute

F12: Minimize all active windows and mute the system, or maximize all minimized windows and unmute the system.

This function is only available when the F5 – F12 keys are toggled to Media Function.

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ON-THE-FLY MACRO RECORDING

Step 1: Fn + Left-ALT to start recording
Step 2: Fn + Left-ALT to end recording
Step 3: Assign Macro Key

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PROFILE SWITCH

Fn + 1 / 2 / 3 / 4 / 5 / 6*
*   6 is default

—

LIGHT EFFECT SWITCH

Fn + Right or Fn + Left

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BRIGHTNESS LEVEL

Fn + Up: Brightness up
Fn + Down: Brightness down

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PRINT SCREEN, SCROLL LOCK, PAUSE KEYS

Fn + Delete: Print Screen (PrtScr)
Fn + End: Scroll Lock toggle (ScrLk)
Fn + PageDown: Pause (Pause)

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FACTORY DEFAULT

Fn + Esc: Hold these two buttons for over 10-15 seconds to reset to factory settings.

When running AURA SYNC, the hot key related with the lighting effect will be disabled, for example: Profile switch, Lighting effects switch, Brightness level.

PROFILE COLOR AND LIGHTING EFFECT MAPPING

Effects and the color	Profile 1 (Red)	Profile 2 (Purple)	Profile 3 (Blue)	Profile 4 (Green)	Profile 5 (Yellow)	Default Profile
Static	Moonlight White	Purple	Blue	Green	Yellow	Moonlight White
Breathing	Moonlight White	Purple	Blue	Green	Yellow	Moonlight White
Color Cycle	Multi-color	Multi-color	Multi-color	Multi-color	Multi-color	Multi-color
Wave	Multi-color	Multi-color	Multi-color	Multi-color	Multi-color	Multi-color
Ripple	Moonlight White	Purple	Blue	Green	Yellow	Random color
Reactive	Moonlight White	Purple	Blue	Green	Yellow	Random color

Starry Night	Moonlight White	Purple	Blue	Green	Yellow	Random color
Quicksand	Moonlight White	Purple	Blue	Green	Yellow	Random color
Current	Moonlight White	Purple	Blue	Green	Yellow	Random color
Rain Drop	Moonlight White	Purple	Blue	Green	Yellow	Random color

- Aura Sync cannot be enabled while the Default Profile is selected and in use.
- The default color(s) for the RGB lock indicator LEDs can be customized by switching profiles. Please refer to the table above.
- Whenever lock keys are enabled (Caps Lock, Scroll Lock, Fn-Lock, and Win Lock), the corresponding LEDs will always be lit. The default color will be displayed if no lighting effects are active. e.g. When Profile 3 is selected, any enabled lock indicator LEDs will always be blue or multi-colored unless specified otherwise.

NOTICES

REACH

Complying with the REACH (Registration, Evaluation, Authorization, and Restriction of Chemicals) regulatory framework, we published the chemical substances in our products at ASUS REACH website at http:**//csr.asus.com/english/REACH.htm**

ASUS RECYCLING / TAKE BACK SERVICES

ASUS recycling and take back programs come from our commitment to the highest standards for protecting our environment. We believe in providing solutions for you to be able to responsibly recycle our products, batteries, other components as well as the packaging materials. Please go to http:**//csr.asus.com/english/Takeback.htm**

for detailed recycling information in different regions.

DO NOT throw the keyboard in municipal waste. This product has been designed to enable proper reuse of parts and recycling. This symbol of the crossed out wheeled bin indicates that the product (electrical and electronic equipment) should not be placed in municipal waste. Check local regulations for disposal of electronic products.

FEDERAL COMMUNICATIONS COMMISSION STATEMENT

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference.
- 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 manufacturer's 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 to 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.

The use of shielded cables for connection of the monitor to the graphics card is required to assure compliance with FCC regulations. Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

COMPIANCE STATEMENT OF INNOVATION

Science and Economic Development Canada (ISED)
This device complies with Innovation, Science, and Economic Development Canada licence exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

CAN ICES-003(B)/NMB-003(B)

France sorting and recycling information

EAC Certification Logo

Simplified UKCA Declaration of Conformity

ASUSTek Computer Inc. hereby declares that this device is in compliance with the essential requirements and other relevant provisions of related Regulations. Full text of UKCA declaration of conformity is available at https:**//www.asus.com/support/.**

CE Mark Warning

SERVICE AND SUPPORT

Visit our multi-language website at **https://www.asus.com/support/.**

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Authorized Representative in United Kingdom	ASUSTEK (UK) LIMITED
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Country	United Kingdom

Documents / Resources

	ASUS ROG STRIX SCOPE NX TKL Wired Mechanical RGB Gaming Keyboard [pdf] User Guide ROG STRIX SCOPE NX TKL, Wired Mechanical RGB Gaming Keyboard, RGB Gaming Keyboard, Wired Mechanical Gaming Keyboard, Gaming Keyboard, Keyboard

References

- **ASUS ESG website, ASUS ESG goal**
- **Global Take Back Service | Resource Regeneration | Circular Economy | ASUS ESG website, ASUS ESG goal**
- **ОфÑ„Ð¸Ñ†Ð¸Ð°Ð»ÑŒÐ½Ð°Ñ ÑÐ»ÑƒÐ¶Ð±Ð° Ð¿Ð¾Ð´Ð´ÐµÑ€Ð¶ÐºÐ¸ | ASUS Ð Ð¾ÑÑÐ¸**
- **Official Support | ASUS Global**
- **ASUS Ð² Ð¡ÐÐ"**
- **Info-tri | Ministères Écologie Énergie Territoires**
- **ROG - Republic of Gamers Global | For Those Who Dare**
- **Official Support | ASUS Global**