

1. Package Contents

- a. Remote Control x1
- b. USB A dongle x1
- c. Antenna x1
- d. Batteries x2

2. Button Functions (Icon + Interaction + Function)

No.	key	Definition	Funtion
1		Power	Power On/Off
2		D-pad arrow key	Press to navigate
		OK	Confirm selection Mouse left key in air mouse mode
3		Microphone	Press and hold the voice button, the LED indicator light turns green, and the remote control begins to receive voice commands
4		AI	Open Newline Voice Assistant setting page
5		Air mouse	Short press to enable/disable air mouse mode
6		Volume	Increase/decrease volume
7		Brightness	Increase/decrease brightness

8		Mute	Enable/disable the muting
9		Return	Return to previous page
10		Home	Back to home page
11		Multi-task	Open the multitasking window
12		Source	Open the Source APK and display the source list
13		Setting	Open Setting
14		Freeze	Press to turn on the freeze screen on the panel Press again to unfreeze the panel
15		Customized key 1	User can assign feature to this button
16		Customized key 2	User can assign feature to this button
17		Customized key 3	User can assign feature to this button
18		App List	Open APP list on Launcher
19		Screen Shot	Take a screenshot and pop up the save and share component
20		Screen Record	Open the Android native screen recording app

3. Connection Method

a. First Time connection

Plug in dongle to the screen, follow on-screen instruction, Press and hold [VOL-] + [Return] keys for 3 sec to enter pairing mode

When connecting via the USB port on the back of the large screen, you can connect the antenna to the USB dongle to enhance the Bluetooth signal.

b. Some models like 26Q can be used without connecting the dongle

⚠ Without Bluetooth pairing, the remote's microphone and air mouse functions will be disabled

4. LED Interaction

Function	LED Color	Status	Key Interaction	LED Interaction
Bluetooth	Blue	Entering Paring Mode	Press and hold [Vol-] and [Return] for 5s	Flashing
		Paired	/	Solid on for 5s
		Disconnect	/	Flashing
Voice Input	Green	Input Active	Press and hold [Microphone] key	Solid on
		Input End	Release [Microphone] key	Light off
Power	Red	Battery Low	/	Flashing

5. Find my device

When pressing the [Find my device] button on screen, the buzzer responds twice per second for 1 minute. Press any key on NL_RC001 or pressing "stop searching" button on screen to stop the buzzer sound

6. Air Mouse Calibration

Press and hold [OK] and [Back] for 2 sec. After the blue light stays on, leave the remote control undisturbed until the light turns off to confirm calibration success.

7. Product Specifications

Category	Parameter	Details
General	Model Name	NL_RC001
	Color	Black
	Material	Body: ABS/PC; Buttons: Silicone
	Device dimensions (L×W×H)	162*44*25.6mm
	Package dimensions	210*91*33mm
	Net Weight	67g
	Gross Weight	172.4g
	What's in the box	AI Remote Control, USB Dongle, 1x Antenna, 2× AAA batteries

Electrical	Power	2x AAA battrey
	Battery life	6 months
	Operating Power Consumption	10mA(BLE Model)
	Standby Power Consumption	150uA(BLE Model)
Connectivity	Method	BLE 5.0+ 2.4GHz RF Dongle *Bluetooth must be connected to use the microphone and Air Mouse functions.
	Frequency	38KHz $\pm$ 2% (IR) 2400.0~2483.5MHz (Bluetooth)
	Distance directivity	each directive $\pm$ 30°
	Operating Range	$\geq$ 10 m under Bluetooth connection
	Pick up distance	< 20cm
	SNR	60dB
Environment	Working temperature	0°C ~ 40°C
	Working humidity	10% ~ 90% RH (Non-Condensing)
	Storage temperature	20°C ~ +60°C (Under the non-action.)
	Storage humidity	10% ~ 90% RH (Non-Condensing)
Compatibility		Newline Q Pro Series, Q Pro Elite Series, 26Q
Certification		TBD

8. Others

- Power-saving mode**

If no operation occurs for over 20 minutes, it will automatically enter Sleep mode

- Air mouse mode exit**

In air mouse mode, if no operation (button click or movement detected) occurs for 5 minutes, it will automatically exit air mouse mode

- Cleaning**

Clean NL_RC001 with a dry cloth. Avoid liquid entering the microphone holes.

9. Warning

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.

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:

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.

Warning: Changes or modifications to this unit not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment

FCC Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.