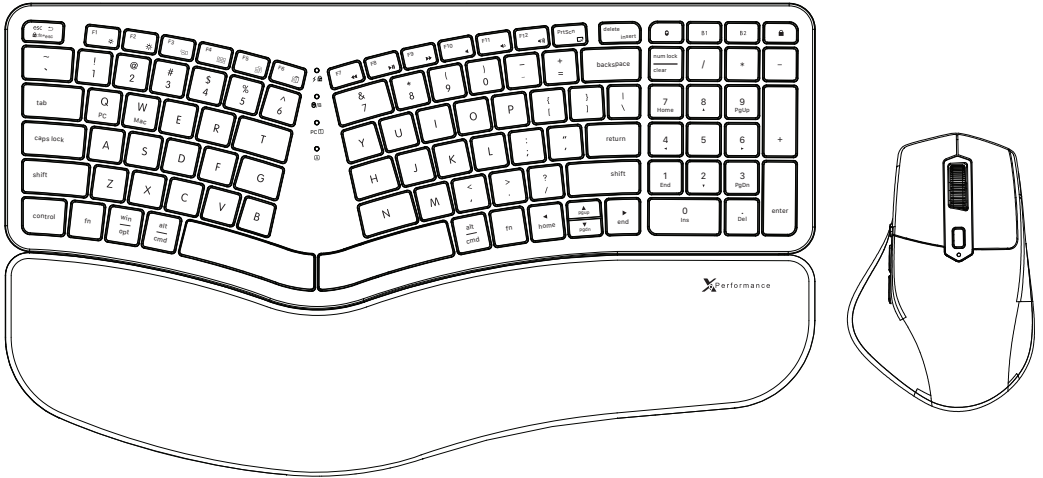




X9RBERGO2SGCB



**Rechargeable Ergonomic Quick Switch
Wireless (Bluetooth & RF) Keyboard and
Mouse Combo For 3 Devices:
PC, Mac, Tablet, Smartphone**



Welcome to the X9 Performance family and thank you for purchasing the X9RBERGO2SGCB.

Our mission is to deliver aesthetically pleasing, high-quality and affordable peripherals and accessories to satisfied customers. We do that by creating products that are both innovative and practical but most important easy-to-use.

If you have any questions, feedback, or just want to say hi, please reach out to us at techsupport@X9Performance.com.

With Love From Southern California,
X9 Performance

PACKAGE CONTENTS

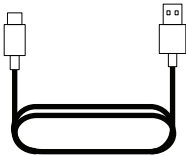
- Keyboard
- Mouse
- RF Dongle (located under the mouse)
- USB-C charging cable
- User's Manual

SYSTEM REQUIREMENTS

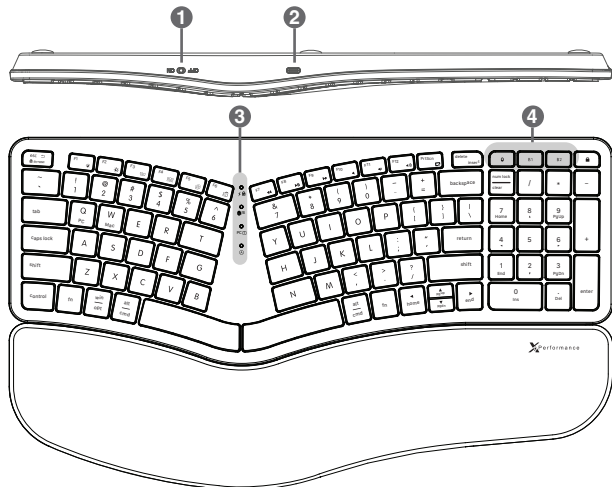
- Bluetooth enabled computer, laptop, mobile phone or tablet.
- Computer or laptop with a free USB-A port for wireless RF dongle usage.
- Available USB-A port or USB-A wall charger adapter for charging the keyboard and mouse.

HARDWARE BASICS

Keyboard



USB-C Charging cable



1. On/Off switch.
2. USB-C charging port.
3. LED's:

⚡ 🔒 Battery/FN-lock

- Battery: Please see the charging the keyboard and mouse section of the user's guide.
- Solid White: FN lock (please see the FN commands section of the user's guide)

📶/B Keyboard mode LED

- Red: RF
- Green: Bluetooth device 1
- Blue: Bluetooth device 2
- Blinking modes:
 - Solid – connected
 - Blinking slow – connecting
 - Blinking fast - pairing

PC ① Num Lock LED

Ⓐ Caps Lock LED

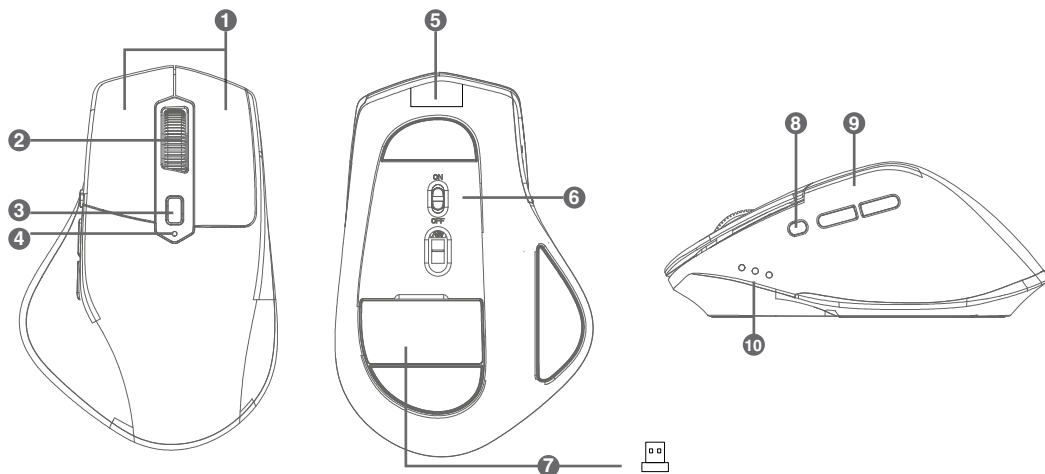
4.Mode switch keys:

🔴 Red: RF mode

B1 Green: Bluetooth device 1

B2 Blue: Bluetooth device 2

MOUSE



1. Right/Left click buttons.
2. Scroll wheel.
3. DPI switch button.
4. Top status LED:
 - Blinks to indicate the set DPI level when the DPI button is pressed.
 - 1 blink: 800 DPI level 1
 - 2 blinks: 1200 DPI level 2
 - 3 blinks: 1600 DPI level 3
 - 4 blinks: 2400 DPI level 4
 - Battery: Please see the charging the keyboard and mouse section of the user's guide.
5. USB-C charging port.
6. On/Off switch.
7. RF dongle compartment.
8. Mode switch and Bluetooth pairing button. Please see the Bluetooth pairing section of the user's guide for steps on how to pair the mouse to your device.
9. Side mouse buttons(Page Forward and Backward for Web browser)
10. Side status LED's:

 RF

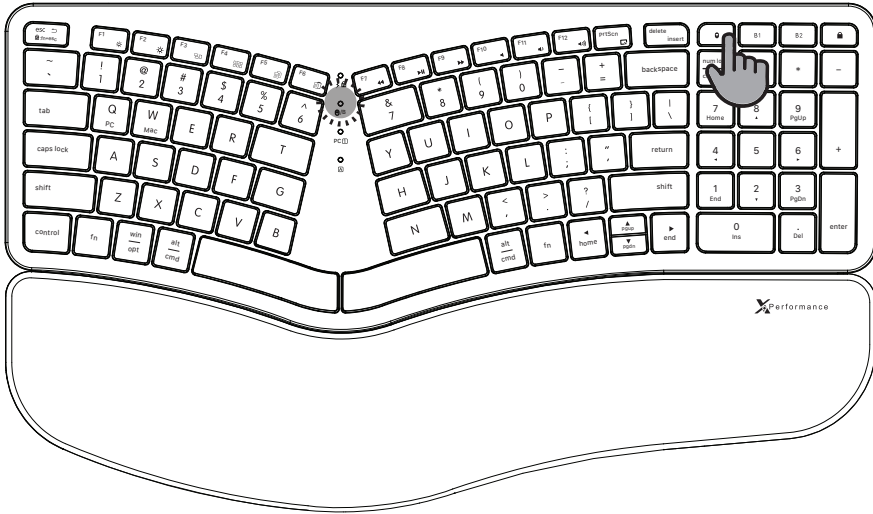
- Solid: Paired
- Steady blink: Looking for RF dongle
- Fast blink: Pairing. Please see the RF dongle resyncing section of the user's guide for steps on how to resync the mouse to the RF dongle.

B1 B2 Bluetooth(B1,B2)

- Solid: Paired
- Steady blink: Making connection to previously connected device.
- Fast blink: Pairing. Please see the Bluetooth pairing section of the user's guide for steps on how to pair the mouse to your device.

BLUETOOTH PAIRING INSTRUCTIONS

Keyboard



To pair your keyboard to a Bluetooth enabled device (Computer, Laptop, Phone, tablet) make sure the keyboard is on and charged, then follow the steps bellow.

1. Open the Bluetooth settings on the device you are pairing the keyboard to.
2. Press and hold the green “B1” key located on the top right corner of the keyboard until the green keyboard mode LED starts to flash rapidly.
3. Click/tap on the X9RBERGO2 KB device name that shows up on your screen to pair the keyboard.
4. Once paired, you will need to select the keyboard layout to match the device you paired the keyboard to:
 - FN+Q: Windows, Android and Chrome OS.
 - FN+W: Mac and iOS/iPadOS.

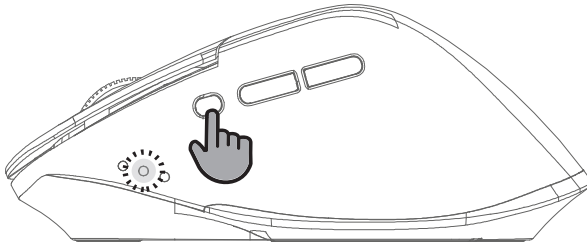
To pair the keyboard to a second device all you have to do is follow the same steps above for the Blue B2 key on the keyboard.

Keyboard Setup Assistance (Mac User's)

Once pairing is done, a "keyboard setup assistance" screen may pop up asking you to help identify your new keyboard. This is a built in Apple procedure which helps the OS identify the current layout of your new keyboard. When prompted simply do the following:

1. Click continue.
2. Press and release the z key.
3. Press and release the ? key.
4. Select ANSI at the end (US users).

Mouse



To pair your mouse to a Bluetooth enabled device (Computer, Laptop, Phone, tablet) make sure the mouse is on and charged, then follow the steps below.

1. Open the Bluetooth settings on the device you are pairing the mouse to.
2. Press the side mode change button and set it to B1.
3. Press and hold the side mode change button until the B1 LED starts to flash rapidly.
4. Click/tap on the X9RBERGOPM Mouse device name that shows up on your screen to pair the mouse.

To pair the mouse to a second device all you have to do is follow the same steps above for the B2 mode on the mouse.

NOTE

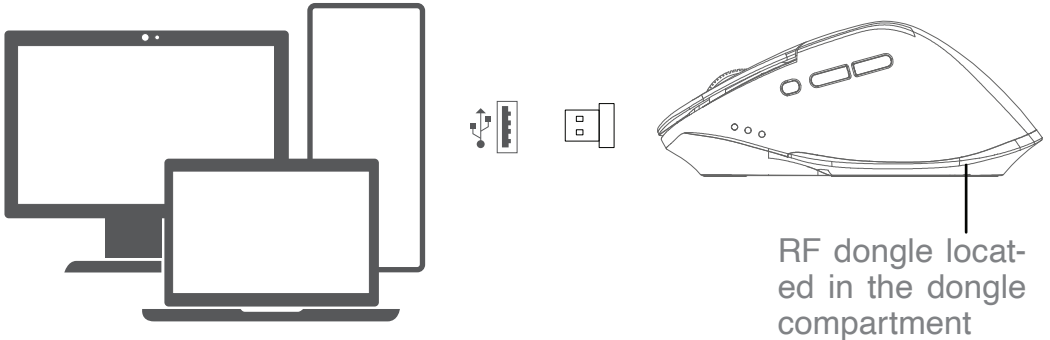
If prompted for a PIN when pairing the mouse, type "0000" (four zeros) then tap Pair. If 0000 doesn't work simply click on ok (leave the pin blank).

iPhone/iPad User's

Depending on your OS version and the device you are going to pair the mouse to, you may need to enable “assistive touch” (located in your settings) if your mouse cursor does not show up on your screen after following the above steps. You can enable assistive touch by doing the following:

- On the main screen of your system settings, swipe down to enable the search bar.
- Search for (and tap on) “Assistive Touch”.
- Turn assistive touch on and the mouse cursor should now be visible on your screen.

RF DONGLE INSTRUCTIONS



The RF dongle allows the keyboard and mouse to be used wirelessly on none Bluetooth computers/laptops. The RF dongle is already pre-synced so all you have to do is set the mouse and keyboard to RF mode and plug the dongle into any available USB-A port on your computer or laptop. Once the dongle is in place you will also need to select the keyboard layout to match the device you paired the keyboard to:

- FN+Q: Windows, Android and Chrome OS.
- FN+W: Mac and iOS/iPadOS.

Resyncing the dongle

The following steps can be used in the event that you received a replacement dongle or if the keyboard or mouse was not synced prior to you receiving them.

Keyboard

1. Remove the RF dongle from the computer/laptop.
2. Set the keyboard to RF mode (the top RF status LED will blink slowly).
3. Press and hold down esc and = keys until the RF status starts to blink rapidly.
4. Insert the RF dongle into your computer/laptop and wait for status LED to become solid.

Mouse

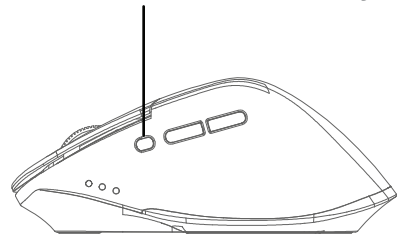
1. Remove the RF dongle from the computer/laptop.
2. Set the mouse to RF mode (the side RF status LED will blink slowly).
3. Press and hold the right click, left click and scroll wheel buttons until the side status LED starts to blink rapidly.
4. Insert the RF dongle into your computer/laptop and wait for the side mouse status LED to become solid.

SWITCHING BETWEEN MULTIPLE DEVICES

keyboard mode switch keys

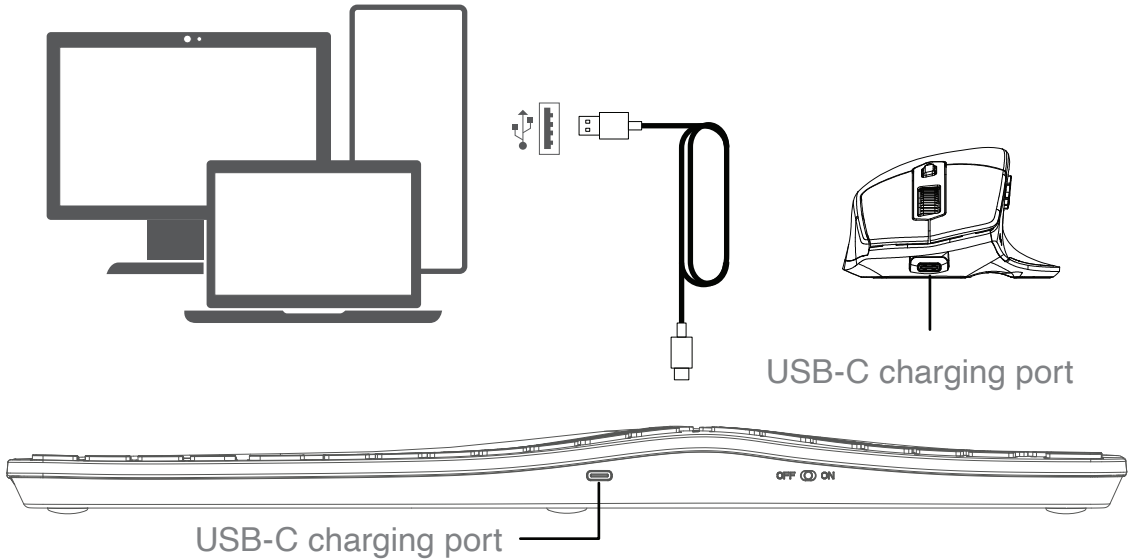


Mouse mode switch keys



Once you have all your devices paired to the keyboard and mouse, switching between multiple devices can be done by simply pressing and releasing the mode button (mouse) or key (keyboard) that the device is paired to.

CHARGING THE KEYBOARD & MOUSE



To charge the keyboard and mouse simply plug the USB-A end of the cable provided into any available USB-A port on your compute, laptop or USB wall charger and insert the USB-C end of the cable into the USB-C port located on either of the devices that needs to be charged.

LED charging indicators

Keyboard

Flashing red: Low battery

Solid red: Charging

Solid green: Fully charged

Mouse (LED located on the top of the mouse)

Flashing red: Low battery

Solid red: Charging

LED light off: Fully charged

IMPORTANT

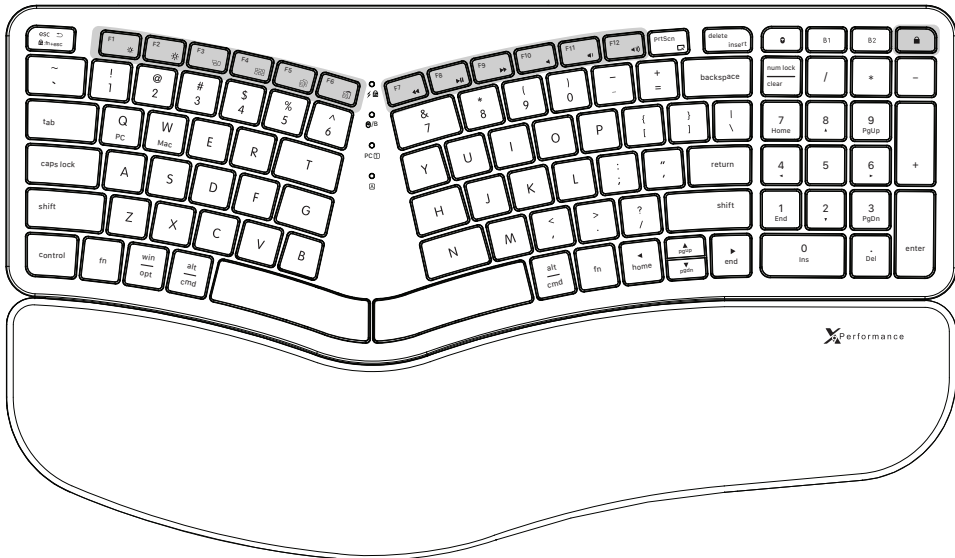
Using the cable only charges the device. It does not convert the mouse or keyboard into a “wired” device.

TOP F-ROW SHORTCUTS

The keyboard's top F-row is defaulted to boot up under standard function mode (white icons printed on the F-row keys) F1, F2, F3, PrtScn, etc. To utilize any of the shortcuts (blue printed icons) simply hold down the blue FN key followed by the shortcut you want to use. Below is a table of what each shortcut does.

NOTE

You can switch the F-row from function to shortcuts (play, pause, cut, copy, etc) at any time by pressing FN+esc which will then turn on the fn lock LED indicator. When switched, you can still utilize the function keys by holding down the fn key followed by the function you would like to perform. You can always switch the keyboard back to function mode by pressing FN+esc again. This only affects F1-F12.



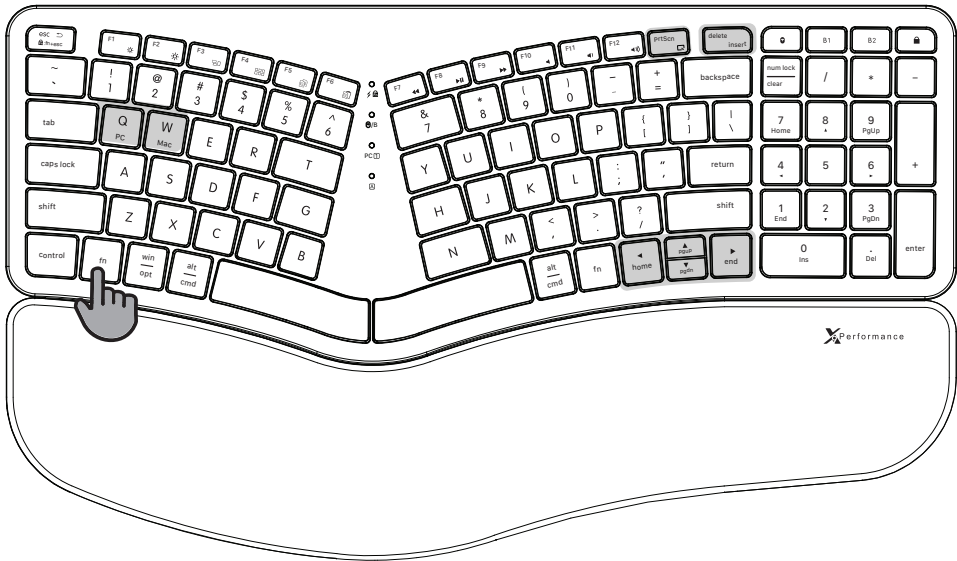
Shortcut description

 (fn+esc)	Switches the F-row (f1-f12 only) from functions to shortcuts and vice versa each time it is executed. Example, when function mode is unlocked (default/white LED "off" on the center of the keyboard) the F-row will operate as standard f1, f2, f3 functions (white text). You can still utilize the shortcuts (blue icons) by holding down the FN key followed by the shortcut you would like to perform.
	Decreases the brightness level on the screen. Please note that not all external monitors support this function.
	Increases the brightness level on the screen. Please note that not all external monitors support this function.
	PC: View open windows Mac: Mission control
	PC: Opens system settings Mac: Launch pad
	Copy highlighted text.
	Paste copied text.
	Back/Previous track.
	Play/Pause
	Forward/Next track
	Mute
	Volume down
	Volume up
	Logs you off (computer/laptop) or screen locks (tablet/mobile devices) the device the keyboard is connected to.

FN COMMANDS (Blue color printed keys)

There are several FN commands (blue text) labeled on the, navigation arrows and several other keys as well. To utilize these FN commands at anytime simply “press and hold” the FN key followed by the command you would like to perform. For example, if you wanted to use the page up command you would hold down the FN key then press and release the up arrow key.

Below is a table of blue color printed keys.



FN+	Description
	PC: Minimizes all open windows. Mac: Minimizes the current open window.
insert	Insert key for PC.
Home (◀)	fn+left arrow key. Return the cursor to the beginning of a line, document, page, screen or worksheet cell based on the position of the cursor.
End (▶)	fn+right arrow key. Return the cursor to the end of a line, document, page, screen or worksheet cell based on the position of the cursor.
Pgup (▲)	fn+up arrow key. Scroll upward one page at a time.
Pgdn (▼)	fn+down arrow key. Scroll downward one page at a time.
PC / Q	Switches the keyboard layout to Windows, Android and Chrome OS compatibility.
Mac / W	Switches the keyboard layout to Mac and iOS/iPadOS compatibility.

Note

All function keys (F1-F12) have a special function defined by the operating system, or by a currently running program.

SAFETY INSTRUCTIONS

Please read the following carefully. Incorrect use of this product may result in reduced performance, permanent damage and void your warranty.

- Keep this device away from liquid, humidity and moisture.
- Operate this device only within the specific temperature range of 0°C (32° F) to 40°C (104° F)
- Please refrain from taking the device apart. Doing so will void your warranty.
- Do not dispose this product in the garbage. Take it to your local recycling center.

SPECIFICATIONS

Mouse

Battery size	650 mAh
Charge time	2 hours
Hours of use single charge	1-2 months
DPI levels	800/1200/1600/2400
Bluetooth version	5.0

Keyboard

Battery size	500 mAh
Charge time	2 hours
Hours of use single charge	1-2 months
Bluetooth version	5.0

Tech support

Tech support hours are from 9:00 AM to 5:00 PM Monday through Friday (Pacific Standard Time).

Phone: (909) 230-6888

E-mail: techsupport@X9Performance.com

Warranty

X9 Performance warrants that this product will be free from defects in title, materials and manufacturing workmanship for one year in North America from the date of the purchase. If the product is found to be defective then, as your sole remedy and as the manufacturer's only obligation, X9 Performance will repair or replace the product. This warranty is exclusive and is limited to the product that this user's guide came with. This warranty shall not apply to products that have been subjected to abuse, misuse, abnormal electrical or environmental conditions, or any condition other than what can be considered normal use. The liability of X9 Performance arising from this warranty and sale shall be limited to a refund of the purchase price. In no event shall X9 Performance be liable for costs of procurement of substitute products or services, or for any lost profits, or for any consequential, incidental, direct or indirect damages, however caused and on any theory of liability, arising from this warranty and sale. These limitations shall apply notwithstanding any failure of essential purpose of any limited remedy.