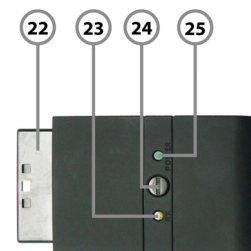**SilverCrest**

Playstation®, PS2, PSone and PSX are registered trademarks of Sony Computer Entertainment, Inc. This product is not sponsored, endorsed or approved by Sony Features and/or specifications subject to change without notice.

User guide

We hope you enjoy using our PS2™ 2.4 GHz wireless controller. Please read this guide thoroughly before using the unit.

① **4-WAY** button
② **TURBO** button
③ **SELECT** button
④ **PROGRAM** button
⑤ **START** button
⑥ **CONNECT** button
⑦ □ button
⑧ △ button
⑨ ○ button
⑩ **x** button
⑪ **RIGHT ANALOGUE JOY-STICK** (when pressed: **R3**)
⑫ **RX-LED**
⑬ **ANALOGUE** button
⑭ **MODE-LED**
⑮ **LEFT ANALOGUE JOY-STICK** (when pressed: **L3**)
⑯ x button
⑰ **R1** button
⑱ **ON/OFF** switch
⑲ Battery compartment
⑳ **L1** button
㉑ **L2** button

㉒ Connection plug
㉓ **RX-LED**
㉔ **CONNECT** button
㉕ **POWER-LED**

1.   Product description

This device is a wireless controller specifically for use with PlayStation2™. It can also be used with PSONE™ and PSX™. The controller works at a frequency of 2.4 GHz, has a double vibration feature as well as all other functions of the original SONY units. The controller also has **Turbo** and **Program** functions.

2.   Included

1 Controller; 1 receiver; 1 user manual

3.   Product features

Power Supply:	3 x 1.5 V AAA batteries
Operating time:	More than 6 hours
Transmission:	2.4 GHz multi-channel transmission
Range of action:	10 m
Special functions:	Turbo function, programmable buttons with memory, forced connection

4.   Connecting the receiver

Insert the receiver plug ㉒ into the appropriate slot on the PlayStation™ console and then switch on the PlayStation™. The **POWER-LED** ㉕ on the receiver will come on. The **RX-LED** ㉓ will remain on as soon as the receiver is connected to the controller.

5.   Inserting / replacing the batteries

Before using the controller insert the batteries into the battery compartment on the back of the unit. To do this, open the battery compartment ⑲, insert the new batteries according to the polarity and close the compartment. Please ensure the controller has been switched off before you replace the batteries. Please also read the information on safe disposal of batteries.

Note:

- Please only use batteries or rechargeable batteries with a nominal voltage of 1.5 V.
- Please ensure the batteries are always inserted according to the correct polarity. Replace the batteries with the same brand or similar batteries.
- There is a risk of explosion if the batteries are not replaced correctly.
- Do not attempt to recharge a non-rechargeable battery. There is a risk of explosion.
- Batteries / rechargeable batteries can be fatal if swallowed. Please store batteries out of reach of small children. Seek medical help immediately if a battery has been swallowed.
- Do not expose the batteries to heat or flames. Never short-circuit batteries; never try to force open batteries; never attempt to recharge non-rechargeable batteries. Batteries may otherwise explode and cause serious injury.
- Never replace the batteries in a potentially explosive area. Sparks may be generated while the batteries are being inserted or replaced which could cause an explosion. Potentially explosive areas are often signposted as such, but not always. These include filling stations, such as under below-deck areas on boats, fuel transmission stations, fuel depots, areas in which the air may contain chemicals or particles such as grain, dust or metallic powder, as well as all other areas in which you would normally be asked to switch off the engine of your car.

6. Switching on and off

The on/off switch ⑱ is on the back of the device. To switch the unit off move the switch to the "OFF" position and to the "ON" position to switch it on.

7. Connecting the controller

The connection mode will initiate as soon as the On/Off switch ⑱ on the underside of the unit is switched to the ON position. The **RX-LED** ⑫ and **MODE-LED** ⑭ lights will light up briefly at the same time. If the **RX-LED** comes on, the device is trying to establish a connection with the receiver. The **RX LED** goes out as soon as a connection has been established.

8. Force connection

If several wireless controllers are connected at the same time, you can use the *force connection method* to select a single controller.

Press the **CONNECT** button ⑥ on the hand-held unit and then press the **CONNECT** button ㉔ on the receiver within 15 seconds to establish a connection. Now press the **L3** button ⑮ and the **SELECT** button ③ on the hand-held unit and the **CONNECT** button ㉔ on the receiver at the same time for 15 seconds.

9. Mode selection

Many games support an analogue controller which permit more precise input than with digital controllers.

There must be a connection to the receiver before you can switch between the digital and analogue modes. To do this, press the **ANALOGUE** button ⑬. The **MODE-LED** ⑭ lights up in analogue mode. The **MODE-LED** ⑭ is off in digital mode.

Note:

- The default mode is digital.
- Not all games support digital mode.
- You may have to finish the game before switching between modes.

10. Energy-saving mode

The unit is equipped with an energy-saving mode to conserve energy and prolong battery life. This mode is activated in the following situations:

- where no connection has been established between the unit and the receiver after 3 seconds
- where the unit and receiver are connected but the unit has not been used for 3 minutes
- where the connection between controller and receiver has been interrupted and no connection has been established within 6 seconds
- where you press the **CONNECT** button ⑥ on the hand-held unit without pressing the **CONNECT** button ㉔ on the receiver within 15 seconds.

If your unit is in the energy-saving mode, press either the **START** ⑤, **L3** ⑮, or **R3** ⑪ buttons to reactivate the controller.

11. TURBO functions

With the TURBO function you can switch the △, ○, X, □, **R1, R2, L1** and **L2** buttons to the TURBO/*rapid fire function*. The controller must be connected to the receiver to activate or deactivate the TURBO function.

To activate: Press and hold the **TURBO** button ② until the **RX-LED** ⑫ comes on. Then press the button for which you want to activate the rapid fire function.

To deactivate: First press the button which you want to reset. Press and hold the **TURBO** button ② until the **RX-LED** ② goes out.

The **RX-LED** ⑫ comes when on you are setting the TURBO function; the **RX-LED** flashes when performing the TURBO function.

12. Button programming function:

You can program and save the button sequence using the PROGRAM function.

Setting the PROGRAM functions: Press the **PROGRAM** button ④. The **RX-LED** ⑫ light will come on. Now press the button which you want to programme with a combined function. Then press the desired button sequence (a maximum of 15 buttons) finish by pressing the **PROGRAM** button.
The **RX-LED** light will go out.

Clearing the PROGRAM functions: Press the **PROGRAM** button ④ once. The **RX-LED** ⑫ light will come on. Press the button which you previously programmed and want to clear. Press the **PROGRAM** button once again. The **RX-LED** goes out, i.e. the PROGRAM function has been cleared.

The following buttons can be programmed with combined functions: **L2**, **L3**, **R2**, **R3**. The following buttons can be used for programming: △, ○, X, □, all 4 directional buttons, **L1**, **L2**, **L3**, **R1**, **R2** and **R3**. When you switch off the unit the controller retains the last PROGRAM function setting. The **RX-LED** ⑫ remains on when you are setting the PROGRAM function; the **RX-LED** flashes when you are using the PROGRAM function.

Note:
Not every game supports button sequence programming.

13. Vibration mode

The unit vibrates once briefly to confirm when you press the **R3** and **SELECT** buttons. This is to indicate that all vibrations (strong and weak) have been deactivated. Press the same button again to reactivate the vibration mode. This is confirmed by two short vibrations.

14. Safety advice

- Do not attempt to dismantle, modify or repair the unit yourself.
- Do not use this unit together with other electronic equipment of the same operating frequency to avoid damaging both units.
- Please ensure no fluids or small pieces of metal can get inside the unit. Avoid knocks to the unit and do not place heavy objects on the device. Do not place containers of liquid like vases or drinking glasses on or near the unit and never immerse the unit in fluid.
- Do not use or store the unit in high-temperature areas, or in steamy, smoky or dusty areas.

- Never mix battery types and never mix old and new batteries. Replace the batteries as soon as they become too weak or where the unit has not been used for some time.
- There is a risk of explosion if the batteries are not replaced in the proper manner. Please ensure the batteries are always inserted according to the correct polarity. Replace the batteries with the same brand or similar batteries. Risk of explosion when batteries are replaced incorrectly.
- Do not attempt to recharge a non-rechargeable battery. There is a risk of explosion.
- Batteries / rechargeable batteries can be fatal if swallowed. Please store batteries out of reach of small children. Seek medical help immediately if a battery has been swallowed.
- Do not expose the batteries to heat or flames. Never short-circuit batteries; never try to force open batteries; never attempt to recharge non-rechargeable batteries. Batteries may otherwise explode and cause serious injury.

15. Disposing of batteries

Please note that you, as the end user, are required to return used batteries to a public or privately run battery disposal unit.

16. Disposing of the unit

Please note that this device is subject to European Directive 2002/96/EC on the reduction of electronic waste.

- You are not permitted to dispose of this unit together with household waste.
- Information on safe disposal of all devices is available from your local council, waste disposal unit and the shop in which you purchased this product.
- You may deposit this product free of charge in your community collection facility.
- Correct disposal of used goods protects the environment as well as your health.

17. Guarantee

This product comes with a three-year guarantee starting on the day of purchase. If this product is faulty send it, together with the receipt and a stamped-addressed envelope, to:

JNC Datum Tech GmbH, Support Center,
Maltschachstrasse 32, D - 72144 Dusslingen, Germany.

Manufacturer:

JNC Datum Tech GmbH
Benzstraße 33
D - 71083 Herrenberg
Germany

More information can also be found at:

www.mysilvercrest.de

Free Manuals Download Website

http://myh66.com

http://usermanuals.us

http://www.somanuals.com

http://www.4manuals.cc

http://www.manual-lib.com

http://www.404manual.com

http://www.luxmanual.com

http://aubethermostatmanual.com

Golf course search by state

http://golfingnear.com

Email search by domain

http://emailbydomain.com

Auto manuals search

http://auto.somanuals.com

TV manuals search

http://tv.somanuals.com