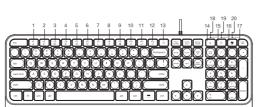
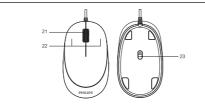
PHILIPS

2000 Series SPT6207



User manual





Function overview

1. fn+ ⊅: Media player 2. fn+ ◀: Volume – 3. fn+ ◀): Volume + 4. fn+ ◀: Mute 5. fn+ ◄: Prev song 9. fn+ 🔒 : Homepage 17 I ock screen 9. fn+ ₩: Email 10. fn+ ☑: Email 11. fn+ ☑: My computer 12. fn+ ☆: Favorite 13. ℃: Return 18. Number lock indicator
19. Caps lock indicator
20. Scroll lock indicator 21. Scroll wheel 6. fn+ ►: Next song 7. fn+ ►: Play/Pause 8. fn+ ■: Stop 14. Q : Search 22 Left and right buttons 15 O Refresh 23. Optical se 16. 🏦 : Calculator

Connection Guide



1. Plug the USB connector into the computer USB port 2. The product features plug-and-play.

Packaging contents

Wired keyboard and mouse
User manual/warranty card

System requirement

1.2 x USB port 2. Windows[®] 7,Windows[®] 8,Windows[®] 10 or later, Mac OS 10.5 or later Note: Multimedia functions are partially invalid in different OS versions.

Technical specifications

1. Mouse wire length: 1.5m 2. Keyboard wire length: 1.6m 3. Number of buttons: 3 Button lifespan: 3 million clicks
Keyboard keys lifespan: 10 million keystrokes 6. Resolution: 1200 DPI 7. Interface: USB 8. Mouse size: 110.2x65.6x34.8mm 9 Keyboard size: 432 8x136 4x21 9mm 10. Product weight: 655g ± 10g 11. Operating temperature range: 0 ° C to 40 ° C 12. Operating humidity range: 10% - 85%.

Trouble shooting

1. Make sure that the USB connector of the product has been correctly plugged into the USB port of the computer. 2. Make sure the computer meets the minimum system requirement.

If you can't solve the problem, please try to find the solution from Philips website or nearest retailer. Please do not disassemble the product by force.

Attention

1 Photoelectric technology can correctly detect the movement of mouse on most surfaces. Do not use the mouse on any reflective, transparent or uneven surfaces Please use dry and soft cloth to clean the product. Do not disassemble the product by force.
Do not direct the light from the bottom of the mouse to your eyes.

5. Do not get in the rain or in the sun or fire. 6. Do not flush directly with water.

Signature



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This product has been manufactured by and is sold under the responsibility of Top Victory Investments Limited , and Top Victory Investments Limited is the warrantor in relation to this product.

Specifications are subject to change without notice

Made in China

Register your product and get support at: www.philips.com/welcom

Important safety and compliance information

Disposal of product and packing material Waste Electrical and Electronic Equipment-WEEE

wave exacuted and telectronic Equipment-WEEE This symbol on the product or on its packaging indicates that this product must not be disposed of with your household waket instead, it is your responsibility to dispose of your waste equipment by landing it over to a designated collection point for the recycling or waste electrical and electronic equipment. The separate collection and recycling of your waste equipment at the time of disposal will help to convene natural resource and ensure that its recycled in a manner that protects human health and the environment. For more information about where you can drop off your waste equipment for recycling, please contact the local city office, the household waste disposal service or the shop where you purchased the product. X

CE Declaration of Conformity

Luccutation or comormity is device complexies with the requirements set out in the Council Directive on the Approximation of the Laws of the lember States relating to Electromagnetic Compatibility Directive (2014/30/EU), RoHS directive (2011/55/EU) and adio Equipment Directive (2014/32/EU) for Radio Equipment 1) his product has been tested and found to comply with the harmonized standards for Information Technology upment, these harmonized standards published under Directives of Official Journal of the European Union.

Federal Communications Commission (FCC) Notice This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part IS 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 neceiving antenna. - Consult the equapment into an outlet on a recruit different from that to which the receiver is connected. - Consult the equapment into an outlet on a circuit different from that to which the receiver is connected. - Consult the equapment particular dialo? It technican for help. Consult the determine of and/or the functions for help. Consult the determine of the equipment of adult of technican for help. Consult the determine of the equipment of adult of technican for help. Consult the determine of the equipment of adult of technican for help. Consult the determine of the equipment of the equipment of the second the user's authority to operate the equipment of the determine of the following the second technican for help. Consult the determine of the equipment of the second technican for help. Consult the determine of the equipment of the second technican for help. Consult the determine of the determine of the second technican for help. Consult the determine of the determine of the second technican for help. Consult the determine of the equipment of the second technican for help. Consult the determine of the technican for help. Consult the determine of the determine of the second technican for help. Consult the determine of the determine of the second technican for help. Consult the determine of the determine of the second technican for help. Consult the determine of the determine of the second technican for help. Consult the determine of the determine of the second technican for help. Consult the determine of the second technican for help. Consult the determine of the second technican f

THIS CLASS B DIGITAL APPARATUS MEETS ALL REQUIREMENTS OF THE CANADIAN INTERFERENCE - CAUSING

EQUIPMENT REGULATIONS

FCC Compliance Statement This device complex 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.

Commission Federale de la Communication Cet équipement a été testé et déclaré conforme auxlimites des appareils numériques de class B.aux termes de l'article IS Des régies de la FCC. Ces limites sont conçues de façon à fourir une protection raisonnable contre les interferences nuisibles dans le cadre d'une installation résidentielle.

CET appareil produit, utilise et peut émettre des hyperfréquences qui, si l'appareil n'est pas installé et utilisé selor

las consignes données, peuvent causer des interferences nuisibles aux communications radio. Cependant iten ne peu gravatri tabence d'interferences dans le cadre d'une installation particulités. 30 cate appareil est la cause d'interferences nuisibles pour la réception des signaux de radio ou de télévrision, ce qui peut être décelé en fermant l'équipement, puis en le remettant en fonction, l'utilisateur pourral essayer de corriget a situation en prenant les mesures suivantes: mesures suivantes: Réorienter ou déplacer l'antenne de réception. Augmenter la distance entre l'équipement et le récepteur. Parancher l'équipement sur un autre circuit que celui utilisé par le récepteur. • Demander l'aide du marchand ou d'un technicien chevronné en radio/ télév

Toutes modifications n'ayant pas reçu l'approbation des services compétents en matière de conformité est susceptible d'interdire à l'utilisateur l'usage du present équipement.

CET APPAREIL NUMERIQUE DE LA CLASSE B RESPECTE TOUTES LES EXIGENCES DU REGLEMENT SUR LE MATERIEL BROUILLEUR DU CANADA.

PHILIPS

Warranty Card

Dear customer

Thank you for purchasing a Philips IT accessory product. To ensure you a reliable after-sales service, please read the following instructions carefully. This product warranty period is valid for one year from the date of purchase (the date of receipt of the return receipt and the invoice date of the buyer).

Register your product and get support at :

www.philips.com/welcome

The following situations are not covered by after-sales service :

1. Unable to provide a valid warranty card and invoice (not including those that can prove the products is within the valid warranty period) or the alteration of the warranty without authorization.

2. The product model and serial number on the warranty card are not in conformity with the physical product or without the distributor seal. 3. The model number, serial number or production date code on the product has

been altered, removed or made illegible. 4. The defect is the result of excessive use outside the intended purpose, e.g.

non-stop use in a commercial environment.

Damage due to not used in accordance with product instructions Damage caused by the use of pirated software or computer virus during use.
Damage caused by accident, damage, or repair from unauthorized service

vendors. . Damage caused by force majeure.

The product does not work properly due to missing connection caused by accident, signal interference or other influential factors during use.

10. For normal wear and tear defects, or by their nature consumable parts 11. The product does not function properly because it was not originally designed, manufactured or approved for use in the country where you use the product, which might occur when you imported the product.

If the functions of the product which you had purchased are defected or can not be used normally, please contact your local retailer or contact:

Email: India.Callcentre@tpv-tech.com Hotline service: 1800 425 6396

Opening hours: 10 a.m. to 9 p.m. from Monday to Saturday & 10 a.m. to 6 p.m. on Sunday.

The serial number of the product filled in the form must be consistent with the actual product. This certificate the primary instrument for the after-sales service, please safe keep it. If you need technical support, please show this warranty card, and we will provide quality and professional services

| Commodity Information | Name | |
|--------------------------|-----------------------------|---|
| | Place of origin | |
| | Model No. | |
| | Serial No. | |
| User info. | Name | |
| | Address | |
| | Tel. | |
| | Postcode | |
| Sales info. | Retailer | |
| | Address | |
| | Tel. | |
| | Postcode | |
| | Sale date | |
| | Invoice No. | |
| | Stamp & Signature | |
| | | is to be filled in by the seller. Please cooperate with us. Thank you ! d in by the maintenance agency and returned to the customer. |
| Maintenance info. | Maintenance company name | |
| | Address | |
| | Tel. | |
| | Postcode | |
| | Document No. | |
| | Date | |