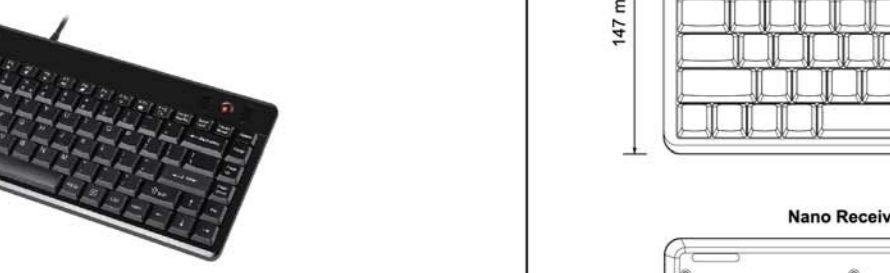
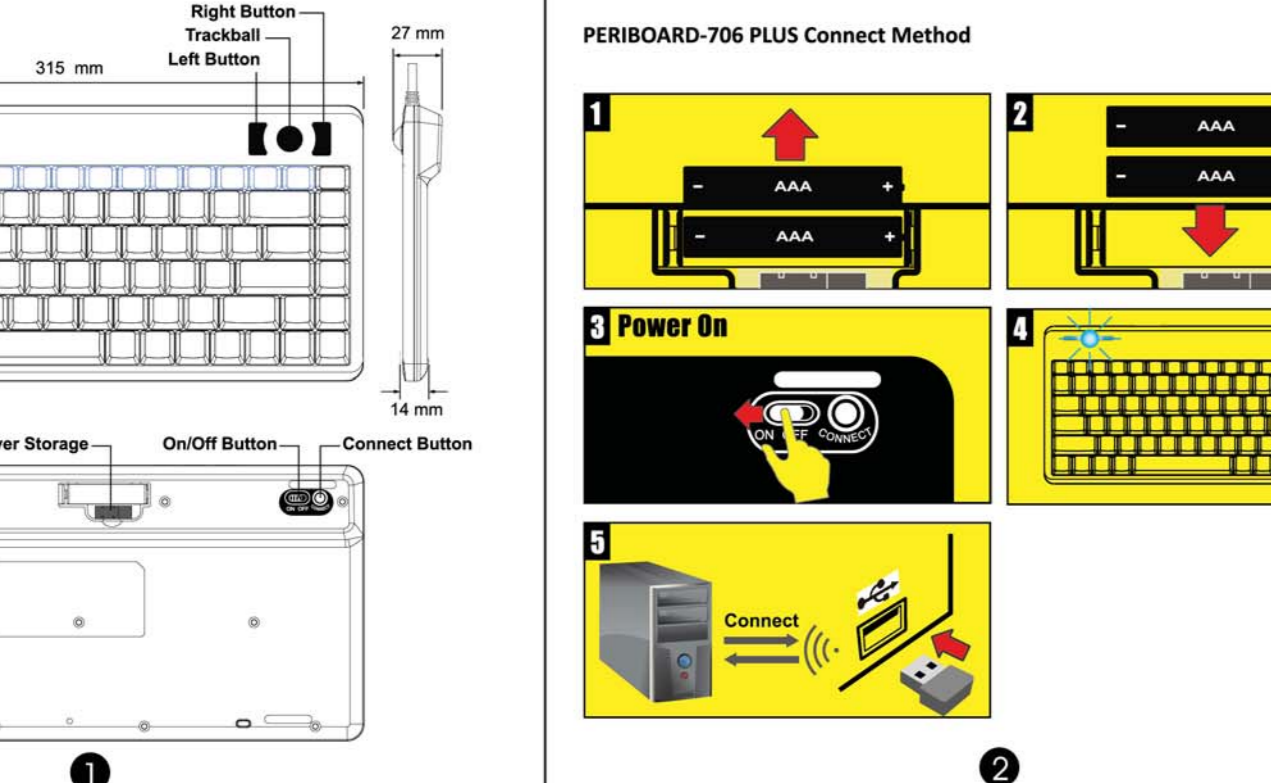




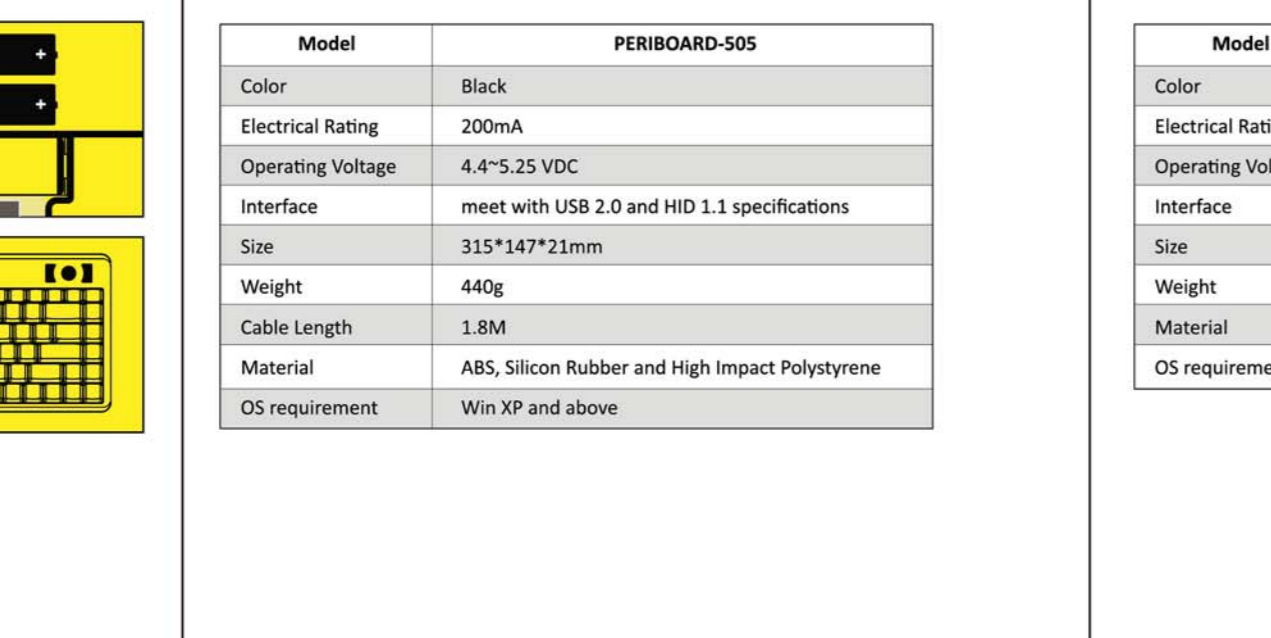
PERIBOARD-505/706PLUS



•User Manual •Bedienungsanleitung •manual de instrucciones
•Mode D'emploi •Manuale Utente •利用者マニュアル •产品说明书 •使用手册



PERIBOARD-706 PLUS Connect Method



Product Specification

Model	PERIBOARD-505
Color	Black
Electrical Rating	200mA
Operating Voltage	4.4~5.25 VDC
Interface	meet with USB 2.0 and HID 1.1 specifications
Size	315*147*21mm
Weight	440g
Cable Length	1.8M
Material	ABS, Silicon Rubber and High Impact Polystyrene
OS requirement	Win XP and above

Product Specification

Model	PERIBOARD-706
Color	Black
Electrical Rating	25mA
Operating Voltage	3.0VDC
Interface	2.4G Wireless
Size	315*147*21mm
Weight	403g
Material	ABS, Silicon Rubber and High Impact Polystyrene
OS requirement	Win XP and above

Hot Keys

Previous
 Stop
 Play/Pause
 Next
 Mute
 Volume Down
 Volume Up
 Explorer
 Backward
 Forward
 Email
 Search

FCC 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 1:
 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.

NOTE 2:
 Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Caution

The manufacturer and re-sellers are not responsible for any technical malfunctions, damage, or personal injury incurred by:

- Any attempt to dismantle, change or modify the product in any manner
- Malfunction or damage is due to misuse or improper alteration or repair.
- Malfunction or damage caused by external influence such as a fall
- Malfunction or damage is caused by a fire, salt, gas, earthquake, lightning, wind, water, or other natural calamities, or abnormal voltage.
- Malfunction or damage is caused by other devices connected to the products.
- Malfunction or damage is caused by high temperature, humid, greasy, dusty and hazardous environment.

Please Note: Long-term repetitive use of any keyboard and mouse could cause injury to user. Perixx recommends users to avoid excessive use of this or any keyboard and mouse.

Introduction

PERIBOARD can create flexible, convenient working environment with its design. PERIBOARD-706 PLUS offers a reliable 2.4GHz high frequency penetration, low interference, and omni-directional signal transmissions with 10Meters meters receiving distance.

System Requirements
 - Operating System: Microsoft Windows XP/Vista/7/8/10
 - 1 x Free USB Port

CAUTION!! (PERIBOARD-706PLUS)
 - If the battery is running low, the mouse or keyboard may not work or act properly. You should immediately replace them with the new batteries.
 - To avoid permanently damage the keyboard, you must install the batteries with the positive and negative terminals being on the correct direction. Instructions can be found within the battery compartment.

Installation Process (PERIBOARD-706PLUS)
 The following steps initiate a connection process of the PERIBOARD to your PC.
 1.Turn ON the PC.
 2.Insert Batteries
 3.Plug the USB Receiver into a free USB Port
 4.The device will be automatically detected by the PC, and it should be ready to work
 5.If the device is not working, please press the "Connect" button on the Keyboard
 6.If the device is still not working, please repeat the process from step 1

Bitte beachten Sie:

Der Hersteller sowie die Wiederverkäufer sind nicht verantwortlich für technische Defekte, Schäden oder mögliche Verletzungen verursacht durch:

- Versuche, den Artikel zu demontieren oder in jeglicher Form zu verändern
- Zweckentfremdung oder eigene Reparaturen
- Fremdeinwirkung wie z.B. Sturz oder Schlag
- Feuer, Gas, Erdbeben, Blitz, Wind, Wasser, Überspannung oder jede andere Form von äußerer Gewalt
- Andere mit der Tastatur verbundene Geräte
- Zu hohe Temperaturen oder eine feuchte, staubige oder gefährliche Umgebung

Der Benutzer wird darauf hingewiesen, dass Änderungen oder Modifizierungen an der Gerätschaft, die von Perixx Computer GmbH nicht ausdrücklich genehmigt sind, die Erlaubnis des Benutzers zur Inbetriebnahme des Gerätes außer Kraft setzen könnte.
•Alle Markennamen, Warenzeichen und Logos sind Eigentum sind von Perixx.

Die übermäßige Langzeit-Verwendung jeder Tastatur und Maus kann zu Verletzungen führen. Perixx empfiehlt Benutzern den übermäßigen Gebrauch von jeglicher Tastatur und Maus zu vermeiden.

Einleitung

Mit dem PERIBOARD hat man eine flexible, und bequeme Umgebung durch das Design. PERIBOARD-706PLUS bietet eine zuverlässige 2.4GHz Funkverbindung, niedrige Empfangsstörung, eine Signal-übermittlung mit Kugelcharakteristik und eine Empfangs-reichweite bis zu 10 Meter

System Voraussetzungen:
 - Betriebssysteme: Microsoft Windows XP/Vista/7/8/10
 - 1 x freier USB Port

Achtung (PERIBOARD-706PLUS)
 - Sollten die Batterien nicht genug Energie haben, kann es vorkommen das die Maus oder Tastatur nicht ordnungsgemäß funktionieren. Sie sollten dann am besten die gebrauchten Batterien durch neuwertige ersetzen um eine optimale Funktion zu gewährleisten.
 - Bitte beachten Sie das Sie die Batterien ordnungsgemäß einlegen um Schäden oder ein Defekt der Tastatur zu verhindern.

Tastatur Installation (PERIBOARD-706PLUS)
 Die folgende Schritte helfen Ihnen beim Verbindungs-aufbau
 1.Schalten Sie Ihren PC ein.
 2.Legen Sie die Batterien ein.
 3.Stecken sie den USB Receiver in einem freien USB-Anschluß.
 4.Das Gerät sollte nun automatisch vom PC erkannt werden und funktionsbereit sein.
 5.Sollte das Gerät nicht bei der ersten Installation funktionieren, drücken Sie den "Connect" Knopf am Tastatur.
 6.Sollte das Gerät nicht funktionieren, wiederholen Sie bitte die Installation mit Schritt 1

Declaration of Conformity

Manufacturer's Name: Perixx Computer GmbH
Manufacturer's Address: Heerdter Landstrasse 189e, 40549 Düsseldorf, Germany
Product Name: Wired Trackball Keyboard
Model Name: PERIBOARD-505 PLUS

Conforms to the following standards:
 EN 55022:2006 / A2:2010
 EN 61000-3-2:2006+A1:2009+A2:2009 ; EN 61000-3-3:2008
 EN 55024:2010
 EN 61000-4-2:2009, EN 61000-4-3: 2006+A1:2008+A2:2010
 EN 61000-4-4: 2004+A1: 2010, EN 61000-4-5:2006
 EN 61000-4-6:2009
 EN 61000-4-8: 2010, EN 61000-4-11:2004

The EUT described above has been tested by us with the listed standards and found in compliance with the council EMC directive 2004*108*EC. It is possible to use CE marking to demonstrate the compliance with this EMC Directive. It is only valid in connection with the test report number: BCTC2011010645-SZJR

Perixx Computer GmbH
 Allen Liang
 Date: 13.Dec.2011

Declaration of Conformity

Manufacturer's Name: Perixx Computer GmbH
Manufacturer's Address: Heerdter Landstrasse 189e, 40549 Düsseldorf, Germany
Product Name: Wireless Trackball Keyboard
Model Name: PERIBOARD-706 PLUS

Conforms to the following standards:
 Radio EN 300 440-1 V1.6.1:2010, EN 300 440-2 V1.4.1:2010
 LVD EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013
 EMC EN 301 489-1 V1.9.2:2011, EN 301 489-3 V1.6.1: 2013
 Health EN 62479:2010

The certificate of conformity is based on an evaluation of a sample of the above-mentioned product. Technical report and documentation are at the applicants disposal. This is to certify that the tested sample is in compliance with the requirements of article 3 of the Radio Equipment Directive 2014/53/EU.

Perixx Computer GmbH
 Allen Liang
 Date: 23.May.2017

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