



CHERRY KW 7100 MINI BT FOR MAC

Wireless Keyboard with Bluetooth® Transmision

44410205-02, DE, EN, FR, ES, IT, NL, SV, NO, DK, PL, FI, CS, SK, SL, HR, ZHs, ZHs, © Sep 2023 UK-71100x-23

DE-BEDIENUNGS-ANLEITUNG

- Verbindung über Bluetooth Kanal 1
- Verbindung über Bluetooth Kanal 2
- Verbindung über Bluetooth Kanal 3

- Spotlight
- Helikopter erhöhen
- Helikopter verringern
- Ton lauter
- Vorgier Tittel
- Start/Pause
- Nächster Titel
- Vorgänger

Bevor Sie beginnen ...

- Jedes Gerät ist anders! In der Bedienungsanleitung erhalten Sie Hinweise zur effektiven und zuverlässigen Verwendung.
- Lesen Sie die Bedienungsanleitung
- Merken Sie sich die Bedienungsanleitung
- Beachten Sie die Bedienungsanleitung auf und geben Sie an andere Benutzer weiter.

1 Zu Ihrer Sicherheit

Erkennungsgarantie durch Verschlucken von Kleinteilen

Sowohl Sie als auch Ihr altheraltender der Reichweite von Kindern unter 3 Jahren aufbewahren.

„Repetitive Strain Injury“ = „Verletzung durch wiederholte Beanspruchung“

Die ChERRY KW 7100 Mini BT FOR MAC ist eine Tastatur zur Bedienung von Computern. Für Informationen zu weiteren Produkten, Downloads und vielem mehr, besuchen Sie bitte www.cherry.de.

2 Beschädigungen vermeiden

Beschädigung der Tastatur

Entfernen Sie nicht die Tastaturen.

3 Inbetriebnahme

Die Tastatur ist mit mehreren Batterien in das Batteriefach auf der Rückseite der Tastatur ein.

4 Tastatur ein/ausschalten

Schieben Sie auf der Rückseite der Tastatur den Schalter in die entsprechende Position.

Ein- / Aus- Schalter

Bei längerer Nichtbenutzung schaltet die Tastatur in den Schlaf-Modus, in dem sie nur wenig Energie benötigt. Beim ersten Erhitzen schaltet sie sich automatisch wieder ein.

Wird die Tastatur im Energiesparmodus trotzdem Energie verbraucht, sollten Sie bei längerer Nichtbenutzung und zum Transport manuell ausschalten.

5 Tastatur mit dem Computer verbinden

Bluetooth-Version

Sie benötigen einen Computer mit einem Bluetooth-Empfänger, der mindestens Bluetooth 4.0 unterstützt.

1. Öffnen Sie am oberen linken Bildschirmrand das Menü durch Klicken auf das Apple-Symbol (■).

2. Klicken Sie im Menü auf „Systemeinstellungen“.

3. Klicken Sie auf den Schalter in der Position „Rückseite auf“.

4. Drücken Sie zum Starten des Pairing-Modus 5 Sekunden lang entweder die F12-Taste (X) mit dem Bluetooth-Kanal 1, oder die F2-Taste (X) mit dem Bluetooth-Kanal 2, oder die F3-Taste (X) mit dem Bluetooth-Kanal 3, über den Sie die Tastatur mit dem Computer verbinden möchten.

5. Folgen Sie den Anweisungen der Software.

Die entsprechende Bluetooth-Taste leuchtet zur Bestätigung 5 Sekunden blau und die Tastatur ist mit dem Computer verbunden.

Falls die Tastatur 5 Sekunden schnell blau blinkt, ist die Verbindung fehlgeschlagen.

Versuchen Sie es erneut.

6 Verbindung anzeigen

Drücken Sie die FN-Taste.

Die Taste für die entsprechende Verbindung (X) leuchtet für 5 Sekunden.

7 Verbindung wechseln

Wenn Sie die Tastatur mit mehreren Geräten verbinden möchten, können Sie zwischen diesen Geräten wechseln.

Falls die Tastatur 5 Sekunden schnell blau blinkt, ist die Verbindung fehlgeschlagen.

8 Batterie wechseln

Wenn die Batterien in der Tastatur nachlässig blinken, die LEDs CAPS-LOCK und FN-LOCK 10x, danach stoppt die Tastatur.

Es geschieht, wenn Sie nach dem Starten des Computers mit der Tastatur arbeiten oder sie aus dem Schlaf-Modus wecken.

9 Zusätzliche Funktionen auf den Funktionstasten aktivieren

Auf einigen Funktionstasten befinden sich Symbole, mit denen Sie zusätzliche Funktionen ausführen können.

Für die Funktion eines Symbols drücken Sie die Funktionstaste mit dem entsprechenden Symbol.

Oder:

1. Für die Funktion FN1 - F12 halten Sie die FN-Taste gedrückt und drücken die Funktionstaste.

9.1 FN-Taste feststellen/öfnen

Wenn Sie die Funktionen F1 - F12 häufig verwenden, können Sie die FN-Taste festlegen, um die FN-Taste aus zu, werden die Funktionen der Funktionstasten ausgelöst.

Die Einstellung der FN-Taste wird in der Tastatur gespeichert und bleibt nach dem Ein- und Ausschalten des Computers erhalten.

10 Zoom-Funktion einrichten

Die Zoom-Funktion ist eine der Bedienungsmethoden macOS 12 zur Vergrößerung. Um mit der Zoom-Taste in die Bildschirmvergrößerung wechseln zu können, müssen Sie die Zoom-Funktion aktivieren.

1. Öffnen Sie am oberen linken Bildschirmrand das Menü durch Klicken auf das Apple-Symbol (■).

2. Klicken Sie im Menü auf „Systemeinstellungen“.

3. Klicken Sie auf das Symbol „Bedienungshilfen“.

4. Klicken Sie im linken Menü auf „Zoom“.

5. Aktivieren Sie „Tastaturkurzbefehle zum Zoom verwenden“.

Wenn Sie die Zoom-Taste (X) drücken, wird geöffnet die Bildschirmvergrößerung. Wenn die Zoom-Taste (X) erneut gedrückt, erhalten Sie wieder die Standardansicht.

13 Setup

Insert the batteries supplied into the battery compartment on the back of the keyboard.

14 Switching the keyboard on/off

1. To turn the keyboard on, press the power button. The keyboard will be powered on.

When not in use for an extended period of time, the keyboard enters sleep mode where it uses very little power. It switches on again automatically the first time a button is pressed.

Because the keyboard still consumes power in energy saving mode, switch it off manually before longer periods of use or for transport.

15 Connecting the keyboard to the computer

Bluetooth version

You need a computer with a Bluetooth receiver that supports at least Bluetooth 4.0.

1. Open the menu by clicking the Apple symbol (■) at the top left of the screen.

2. In the menu, click „System settings“.

3. Switch on the keyboard (switch the switch on the back of the keyboard to 1).

4. To start pairing mode, press for five seconds either the F1 key (X), F2 key (X) or F3 key (X) with the Bluetooth channel you want to use to connect the keyboard to the computer.

The key flashes blue slowly. From this point, you can establish a connection within 30 seconds.

5. Follow the software instructions.

The corresponding Bluetooth-tasten (X) light up blue for 5 seconds to confirm, and the keyboard is connected to your PC/laptop.

6. The key flashes blue rapidly for 5 seconds, the connection has failed.

7. Try again.

Pairing-Mode

When the pairing mode, each channel of the keyboard is in pairing mode.

16 Displaying the connection

Press the FN key.

The key for the corresponding connection (X) lights up for 5 seconds.

17 Changing the connection type

If you have connected the keyboard to multiple devices, you can switch between the devices.

Press the corresponding key (X) lights up for 5 seconds.

The corresponding key flashes rapidly for 5 seconds, the connection has failed.

7. Try again.

18 Changing the batteries

When the keyboard batteries have lost their charge, the LEDs CAPS-LOCK and FN-LOCK LEDs flash ten times before the signal stops.

This happens if you use the keyboard after starting the computer, or if you reuse it from sleep mode.

Insert new batteries into the battery compartment on the back of the keyboard.

19 Activating additional functions on the function keys

There are symbols on some of the function keys that allow you to perform additional functions.

For the function of a symbol, press the function key along with the corresponding symbol.

Or:

1. For the FN1-F12 functions, press and hold the FN key and press the function key.

9.1 Locking/unlocking the FN key

If you use the FN1-F12 functions frequently, you can lock the FN key function lock.

Press the FN key and the FN key simultaneously.

When the FN key LED lights up, the FN1-F12 functions are locked.

The FN key setting is saved in the keyboard and remains applied after the computer is turned off and on.

10 Set up zoom function

This function is available to you with operating system macOS 12 or higher. To be able to change zoom resolution using the zoom key (X), you need to activate the zoom function.

Open the menu by clicking the Apple symbol (■) at the top left of the screen.

2. In the menu, click „System settings“.

3. Click on the „Accessibility“ feature „System“.

4. Click „Zoom“ in the menu on the left.

5. Activate „Use keyboard shortcuts to zoom“.

When you press the zoom key (X), the screen will be enlarged. When you press the zoom key (X), the screen returns to the standard resolution.

11 For keyboard with US layout: Enter the E key character

Keyboard version: Jk-71100S-25 does not have the E character. You can enter the E character using the following key combination:

Press the dial key (X) and the shift key (Q) and the 2 key simultaneously.

12 Cleaning the keyboard

Switch the keyboard off.

Remove any cleaning agents and liquids can damage the keyboard.

Do not use solvents such as gasoline or alcohol or cleaning agents or scouring powders for cleaning.

Prevent liquids from entering the keyboard. Clean the keyboard with a slightly damp cloth and some mild cleaning agent (e.g. dishwashing liquid).

3. Dry off the keyboard with a soft, lint-free cloth.

13 If the keyboard is not working

1. One of the keys for the connection type (X) is not working. Try pressing the key for a longer period of time.

2. Check whether the keyboard is properly connected to the computer.

3. Remove any unnecessary Bluetooth devices.

4. Read the operating instructions carefully.

5. Keep the operating instructions and pass them on to other users.

6. Use an external Bluetooth receiver.

14 Device disposal

Do not dispose of devices with this symbol in household waste.

Please dispose of the device and batteries separately.

Dispose of the devices in accordance with the applicable regulatory requirements of your local dealer or at municipal recycling centers.

15 Technical data

Designation

Supply voltage

Current Consumption

Batteries

Transmission frequency

Transmission power

Bluetooth

Storage temperature

Operating temperature

16 Certifications

16.1 EU Declaration of conformity

The company Cherry Europe GmbH, Auerbach/OPT, Germany hereby declares that this radio system model conforms to the European directive 2014/53/EU. The text of the EU declaration of conformity can be found under the following Internet address: www.cherry.de/compliance.

16.2 Federal Communications Commission (FCC) Radio Frequency Interference Statement

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 of the device.

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 the 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.

Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment in accordance with the FCC Rules.

16.3 RF exposure statement

This device complies with the RF exposure requirements for mobile and fixed devices. However, this equipment should be used in such a manner that the potential for harmful interference during normal operation is minimized.

16.4 UKCA

UK Authorised Representative: Authorised Representative Service: The Great Malvern Chapel, SK17 8RG, UK

16.5 Declaration of conformity

La société Cherry Europe GmbH, Auerbach/OPT, Allemagne, déclare par la présente que ce produit est conforme à la directive européenne 2014/53/UE.

Il est possible de consulter le texte de la déclaration de conformité de la société Cherry Europe GmbH sur le site Internet suivant: www.cherry.de/compliance.

16.6 FCC Declaration of Conformity

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