Warning RSAG8. 805. 4525

 To prevent fire or shock hazard, do not place objects filled with liquids, such as vases, on the apparatus.

FCC Notice

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.

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment. Industry Canada Notice

This device complies with industry Canada license-exempt RSS standards(s). Operation is subject to the following two conditions: (1)this device may not cause interference.and (2)this device must accept any

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interference ,including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Under industry Canada regulations,this radio transmitter may only operate using an antenna of a type and maximum(or lesser)gain approved for the transmitter by industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication. Conformément à la réglementation d'Industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal (ouinférieur) approuvé pour l'émetteur par Industrie

Canada. Dans le but de réduire les risques de brouillage radioélectrique à l'intention des autres utilisateurs, il faut choisir le type d'antenne et son gain de sorte que la puissance isotrope rayonnée équivalente (p.i.r.e.) ne dépasse pas l'intensité nécessaire à l'établissement d'une communication satisfaisante.

FCC RF Safety Caution Statement

To satisfy FCC RF exposure requirements for mobile and base station transmission devices, a separation distance of 20 cm or more should be maintained between the antenna of this device and persons during operation. To ensure compliance, operation at closer than this distance is not recommended. The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

RF Exposure Statement for Canada

Notice: To satisfy IC RF exposure requirements for mobile and

base station transmission devices, a separation distance of 20 cm or more should be maintained between the antenna of this device and persons during operation, To ensure compliance, operation at closer than this distance is not recommended. The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Avis: Pour répondre à la IC d'exposition pour les besoins de base et mobiles dispositits de transmission de la station, sur une distance de séparation de 20 cm ou plus do it être maintenue entre l'antenne de cet appareil et les personnes en cours de fonctionnement. Pour a ssurer le respect, l'exploitation de plus près à cette distance n'est pas recommandée. L'antenne (s) utilisé pour cet émetteur ne doit pas être co-localisés ou fonctionner conjointement avec une autre antenne ou transmetteur.

Introduction

The Pulse features an easy to use wedge shape, dual-sided remote control.

Functions

Mouse Function

The front side of the remote control has an integrated touchpad. Use the touchpad by dragging your finger lightly across it. This controls the cursor on screen. Wherever your finger goes, the cursor follows. You can pick your finger up and set it down in the middle again if you run out of room to move the cursor. Tap twice, firmly and quickly, on the touchpad when your cursor is over a link or button you want to click on. This is the same as double clicking with a regular mouse. Along the bottom and right edges of the touchpad are horizontal and vertical scroll bars for convenient navigation on web pages.

Keyboard Function

The back side of the remote control has a full keyboard. Use the keyboard for alphanumeric entry.

Navigation Function

A D-Pad (directional pad) with Up \mid Down \mid Left \mid Right and OK is found on both the front and back side of the remote control.

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Product Function



Displays the Live TV —
Displays the TV program guide or —
information of the current input
Returns to the previous display, or —
exits the application

Increase volume -

Multi-Media control functions forplaying videos, music or pictures Specified functions of each application

- __Launch the network settings menu. __This function button is invalid.
- Select inputs

 Launch the History application
- —Touch pad with mouse cursor and click.
- Displays the DVR (Digital Video Recorder) menu
- Launch the PIP function to allow you to display the TV screen in an inset window. For details, to see the following part of this specification: TV-Using PIP
 Display the home screen, long press
- to open task switcher.

 Next channel
 - Previous channel

 Menu button
 Displays special options
 associated with each feature

5

6

Green LED indicator

- 1. The LED on the remote control will blink with each button press and while the touchpad is in use.
- 2. In pairing mode, the LED will light continuously for about 60 seconds.
- 3. The LED light will blink continuously when the battery is low, please change batteries in the remote control.
- 4. Sleep Mode can conserve battery life, the remote control will automatically go into sleep mode thirty seconds after the last key press. Any movement or key press will immediately wake up the remote.



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Setup and Use

Pairing the remote with the Pulse

Some of the buttons on the remote control support the IR remote and the Bluetooth remote, and some buttons only supports the Bluetooth remote. The buttons that only support the Bluetooth remote (e.g., the touch pad and some buttons) should not be used before code matching. For convenience in using these buttons, you should carry out code matching operations during startup navigation. When these kevs are not available and other buttons are available, you need to carry out code matching again. The code matching methods are shown as follows.

- 1. You should carry out code matching operations during startup navigation.
- 2. Press and hold the red color [A] and [OK] remote control buttons simultaneously for 3 seconds.
 - 3. When the green LED lights, release the buttons and wait for the TV to pair with the remote. The green LED on the remote control will not bright when the pairing is successfully completed.



If the remote failed to automatically pair with the TV, you can manually pair the devices by following the steps below:

- 1. Press [Home] button.
- 2. Use [◄/▶] buttons to highlight Settings and press [OK] button.
- 3. Use [▲/▲] buttons to highlight Network and press [OK] button.
- Use [▲/▲] buttons to highlight Bluetooth settings and press [OK] button.
 Use [▲/▲] buttons to highlight Find nearby devices (if the remote has
- not previously been paired) and press [OK] button.
- 6. Press and hold the red color [A] and [OK] remote control buttons simultaneously for 3 seconds.
- Use [▲/▲] buttons to select the remote control to find, press [OK] button to confirm.

Installing Batteries in the Remote Control







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Remove the Battery Cover

1. To unlock the battery cover, push the latch in the direction of the Arrow on the latch with one hand (Fig. 1); meanwhile push the battery cover in the direction of the Arrow on the battery cover with the other hand (Fig. 1). 2. When the battery cover can't be pushed further (Fig. 2), you can take it off (Fig. 3).

Mount the Battery Cover

- 1. Place the battery cover on the battery compartment after installing batteries (Fig. 2), with the Arrow end pointing to the latch end.
- 2. Push the battery cover back to place (Fig. 1)

Battery Specification

AAA 1.5V *3, Alkaline battery

条形码10.5x3.5 边框不做印刷