TSU9400

EN Starter's Guide

ES Manual de inicio

FR Guide de démarrage

pronto

PHILIPS

Starter's Guide
Using the Control Panel

Manual de inicio
Uso del Panel de Control

Guide de démarrage
Utilisation du panneau de commande

ENGLISH

ESPAÑOL

FRANÇAIS

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Getting to Know Your Pronto Control Panel

Your TSU9400 **Control Panel** is designed and manufactured with great care to offer you a reliable and easy operation of your home theater system. It has been preprogrammed by your installer and contains a so-called configuration file that contains all the codes, graphical buttons and navigation behaviour.

Charging the Control Panel

When the **Battery level** icon 🔋 on your screen turns red, it is time to charge the Control Panel. Depending on how your installer has configured the Control Panel, it can be operated for one to several days.

Note   *The lifetime of the battery depends on the timeout settings and the settings of the wireless network configured by your installer. If you notice that the battery is deteriorating, please contact your installer.*

When you place the Control Panel in the docking station, the red **Charging LED** on the front of the docking station lights up.

When the Charging LED fades out, the Control Panel is fully charged. This can take 3 to 4 hours.

When the battery is low and the Charging LED does not light up, make sure that:

• the power switch at the bottom of the Control Panel is switched to 1.
• the docking station is plugged in the wall outlet. When it is plugged in, the docking station glows blue.
• the Control Panel is placed properly in the docking station.
• the connector in the docking station is clean and free of obstructions.

Tip   *It is advised to place the Control Panel in the docking station after use. Even when the screen of the Control Panel turns black, the Control Panel is still using power.*

Enjoying Your Pronto Control Panel

Controlling Your Home Theater

Activating the screen of the Control Panel

• Tap the **touch screen** with the stylus enclosed or with your finger.

-Or-

• Press the **Backlight** key.

Turning the Control Panel On/Off

Power switch
*The Power switch on the
bottom of the Control
Panel turns the Control
Panel on and off.*

Tip   Always switch off the Control Panel during transport to avoid the activation of the touchscreen
       and battery draining.

Changing the Pronto Settings

Note   It is possible that your installer has blocked the access to the Settings pages. Normally, your
        installer has fully programmed your Control Panel and no changes are required.

To open the Settings pages:

• Press and hold the **Settings** icon for more than 3 seconds.

General

*On the **Info Page** you can find the version and
network information and memory status.*

To access the other Settings pages:

• *Tap the different tabs.*

To change Date & Time settings

1 *Tap the Month, Day, Year, or Time
   button.
   The button is highlighted.*
2 *Tap the '-' and '+' buttons to
   adjust the date or time.*

To change the Volume settings

• *Tap the '-' and '+' buttons to
  adjust the volume settings.*

*The **General volume**
refers all the sounds
you hear when you
operate the Control
Panel.*

*The **Button volume**
specifically refers to
the default sound you
hear when you press
a button.*

Tip   Press and hold the '-' and '+' buttons to increase or decrease the setting faster.

Screen

To change the Activation Settings:

• Tap the buttons to toggle between the different Activation settings:
  Pick up sensor: the Control Panel switches on when it is tilted.
  Firm keys: the Control Panel switches on and/or sends out IR when a firm key is pressed
  Cursor keys: the Control Panel switches on and/or sends out IR when one of the cursor keys is pressed.

To calibrate the touch screen:

1 Tap the **Calibrate** button.
2 Follow the on screen instructions to tap the 4 corners of the screen.
  The touch screen is calibrated.

To change the Time out and the Brightness settings:

• Tap the '-' and '+' buttons to adjust the settings.

To exit the Settings pages:

• Press the right firm key labeled **Exit**.

Note   The screen is calibrated in the factory. Do not use this function unless you experience problems with the touch screen.

Support

▋Maintaining the Control Panel

Take care not to damage the touch screen
• Do not drop the Control Panel or subject it to any strong impact.
• Use the stylus enclosed or your finger to tap the touch screen.

Attention   Never use an actual pen, pencil or other sharp object on the touch screen to avoid scratching the touch screen.

Protect the Control Panel from temperature extremes
Keep the Control Panel away from heaters and other heat sources.

The Control Panel is not waterproof
The Control Panel should not be exposed to rain or moisture.

Do not store or use the Control Panel in any location that is extremely damp or wet.

When you have spilled water on the Control Panel, you have to turn it off by switching the Power switch to 0.

Place the Control Panel in a clean environment to dry.

Cleaning the Control Panel
- Use a soft, damp cloth to clean the Control Panel.
- If the touch screen is dirty, clean it with a soft cloth moistened with a diluted window-cleaning solution.
- Do not use a corrosive detergent or an abrasive sponge.
- Avoid the use of abundant water.

■ Troubleshooting

The buttons on the touch screen of my Control Panel do not work properly
When you find that tapping a button activates one of the adjacent buttons, or when you have to tap next to a button to activate it, it is advised to recalibrate the touch screen as described in '*Changing the Pronto Settings*' on page 8.

Calibrating is a way of adjusting the touch screen to reobtain accuracy and reliability.

The Control Panel goes to stand-by mode automatically
This is a time out feature of the Control Panel to save power. You can adjust the time that the Control Panel stays active in the Settings pages on the tab Screen, as described in '*Changing the Pronto Settings*' on page 8.

My AV-equipment does not respond to commands from the Control Panel
- Check the status of the battery on the screen. If the **Battery level** icon is red, recharge the Control Panel.
- When your Control Panel works in a WiFi environment, bear in mind that it may take the network a few seconds to wake up and start transmitting codes.
- You may be out of reach of the WiFi network. The **WiFi activity** icon that normally indicates the

  WiFi strenght changes into 🕸 .
  Please refer to the next chapter.

The WiFi activity icon shows no WiFi strength

Note   *The WiFi activity icon may not be visible on the screen, depending on the settings made by your installer.*

If the Control Panel shows one of the following icons:

🕸	**No connection** • The Wireless Access Point is powered down • The Control Panel is out of range of the Wireless Access point • There is an encryption problem
❓	**No identification** • There occurred an IP problem. If the problem comes up regularly, contact your installer to change the settings.

My Control Panel runs out of power fast
- When the Control Panel works in a WiFi environment, bear in mind that the Control Panel is still using power even when its screen is black. It is advised to place the Control Panel in the docking station each time after use.
- When the battery runs out of power constantly, it may be time to replace the battery. Contact your installer for more information.

Specifications

Display	3.7" TFT color display with touch screen VGA (640 x 480 pixels) resolution landscape LCD 65,536 colors
Infrared (IR)	Operating distance = max. 36 ft (12 m) Operating angle = 45º at max 15 ft (5 m)
Wireless System	WiFi based technology operating at 2.4 GHz
Memory	64 MB SDRAM 64 MB NAND Flash
Power Management	Power on by tilting, tapping the screen, pressing the back light button or tapping the keys Power off automatically by time out Battery status indication
Dimensions	**Control Panel**: 6,2 x 3,9 x 1,3 inch (157 x 100 x 34 mm) **Docking Station**: 5,4 x 4,1 x 1,9 inch (137 x 103 x 49 mm)
Operating Temperature	41° F – 113° F (5° C - 45° C)
Storage temperature	-13° F – 158° F (-25° C - 70° C)
Battery	Lithium ion battery, 2100 mAh
Power Adapter	100V-240VAC / 50-60Hz Power adapter (5 V DC / 2 A output)
Accessories	- Power adapter - Docking station - Starter's Guide - Warranty certificate

FCC Compliancy

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference.
- This device must accept any interference received, including interference that may cause undesired operation.

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 rule.

These limits are designed to provide reasonable protection against harmful interference in residential installations. 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 the 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 different circuit from the receiver.
- Consult the dealer or an experienced radio/TV technician for help.

CAUTION   *The user changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.*

Notice for Canada / Remark pour le Canada

This class B digital apparatus complies with Canadian ICES-003.

Cet appareil numerique de la Classe B est conforme a la norme NMB-003 du Canada

Regulations According to R&TTE

Declaration

Hereby, Philips Consumer Electronics, BL Home Control declares that TSU9400 is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC:

- Radio: ETSI EN 300 328
- EMC: ETSI EN 301 489-1, ETSI EN 301 489-17
- Safety: EN60950-1

Czech	My, **Philips Consumer Electronics, BL Home Control**, prohlašujeme že výrobek **TSU9600** splňuje základní požadavky a ostatní příslušná ustanovení Směrnice 1999/5/EC.
Danish	**Philips Consumer Electronics, BL Home Control**, erklærer herved, at følgende udstyr **TSU9600** overholder de væsentlige krav og øvrige relevante krav i direktiv 1999/5/EF.
Dutch	Hierbij verklaart **Philips Consumer Electronics, BL Home Control**, dat deze **TSU9600** in overeenstemming is met de essentiële eisen en de andere relevante bepalingen van richtlijn 1999/5/EG.
Finnish	**Philips Consumer Electronics, BL Home Control**, vakuuttaa täten että **TSU9600** tyyppinen laite on direktiivin 1999/5/EY oleellisten vaatimusten ja sitä koskevien direktiivin muiden ehtojen mukainen.
French	Par la présente **Philips Consumer Electronics, BL Home Control**, déclare que les appareils du type **TSU9600** sont conformes aux exigences essentielles et aux autres dispositions pertinentes de la directive 1999/5/CE.
German	Hiermit erklärt **Philips Consumer Electronics, BL Home Control**, dass sich dieses Gerät (**TSU9600**) in Übereinstimmung mit den grundlegenden Anforderungen und den anderen relevanten Vorschriften der Richtlinie 1999/5/EG befindet". (BMWi).