



Philips Pronto
Home Control Panel

Pronto

TSU9600



Designed by installers, made by Philips

The sensational looking Philips Pronto gives you complete control of your AV entertainment, lighting and music throughout your entire home. So why not complement it with the comfort, convenience and control that Philips Pronto brings.

A touch of elegance

- 3.7" VGA screen with superb contrast and vivid colours
- Cutting-edge design with flush-mounted display
- Ergonomic design for both one- and two-handed control
- Built-in stylus for accurate control

Personalized convenience

- User interface matching your personal taste and preferences
- Control multiple devices with a single touch
- Control hidden equipment and devices in other rooms

Music, mood and ambiance

- Music server control with intuitive rotary cursor
- Pre-configured lighting control (Lutron RadioRa)

PHILIPS
sense and simplicity

Specifications

Picture/Display

- **Diagonal screen size (inch):** 3.7 inch
- **Display backlight:** White
- **Display colours:** 65,536
- **Display screen type:** LCD TFT
- **Resolution:** 640 x 480 pixels
- Touch panel

Loudspeakers

- **Built-in speakers:** 1

Connectivity

- **Built-in wireless technology:** 802.11g
- **Connector:** Mini USB
- **Encryption / security:** WEP 128 bit, WEP 64 bit
- **Network mode:** DHCP, Fixed IP
- **Power:** 100-240V, 50/60Hz
- **USB:** USB 2.0

Convenience

- Automatic power off
- Clock with calendar
- Cradle/ docking station
- Cursor key
- **Multi language:** English, Spanish, French, German, Dutch
- Pick up sensor
- Rotary wheel
- Soft touch back for extra grip

Accessories

- AC/DC Adaptor
- CD-ROM
- Docking Station
- Printed User Guide
- USB cable
- Warranty Card

System Requirements

- CD-ROM drive
- **Hard disk space:** 250 MB free
- **PC OS:** Windows 2000, XP

- **RAM memory:** 256 MB free
- **USB:** Free USB port

Dimensions

- **Box dimensions (W x H x D):** 352 x 85 x 207 mm
- **Master carton quantity:** 1
- **Master carton weight:** 1.360 kg
- **Product dimensions (WxDxH):** 157x100x34 mm
- **Product weight:** 0.285 kg

Power

- **Battery capacity:** 2100 mAh
- **Battery Type:** LI-Polymer
- **Charging time:** Up to 3 hr
- On/Off switch

Customization

- On screen customization
- Full screen configurability
- Alpha-blending
- **Macros:** Up to 250 steps
- **Database:** Configurable personal database, Model number based database
- **Sound:** WAV format 44 kHz, 16 bit mono

System Specifications

- **CPU:** Freescale 32 bit RISC
- **CPU speed:** 266 MHz
- **Flash memory size:** 64 MB
- **Ram size:** 64 MB

Infrared Capabilities

- **Operating distance:** 36 ft (12 m)
- Learning IR codes
- **Learning frequency range:** 25 kHz - 1 MHz
- **Transmitting LEDs:** 5
- Universal IR code database
- **Number of brands in database:** Over 3000

RF Capabilities

- **Frequency (GHz):** 2.4
- WiFi based

Product highlights

Flush-mounted display

Flush-mounted display means that the screen is not recessed anymore, but instead flows smoothly with the casing.

Customizable UI

User interface can be created to fully incorporate the end user's personal taste and preferences. So, only the devices and buttons that are used most will be visible on the touchscreen. Also, the graphical design (backgrounds, icons, buttons, colours used) can be chosen by the user.

One-touch convenience

One-touch control allows you to perform multiple commands with one press of a button via a macro. A macro combines a string of pre-programmed commands under one single button. Therefore, it simply takes one button press to execute a series of functions.

Extended control

A range of extenders is available, both wired and wireless versions, that extend the range of transmission of the remote control. This enables the user to control equipment hidden in cabinets or in other rooms with one and the same control unit.

Music server control

Out-of-the-box, a user can control his music server e.g. Escient Fireball. The user interface of the music server is built into the remote control. It facilitates listening to music without being in view of a TV, which is normally required to display a music server's user interface. This, in combination with an ergonomic thumb wheel on the remote, simplifies selecting tracks and playlists, & also frees up the TV screen for other activities.

Lighting control

Pre-configured lighting control includes a full on-screen user interface for controlling lighting scenes, moods and individual dimmers. With on-screen feedback from lighting throughout the house, the end user knows if the light is actually on or off.



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