ProntoPro TSU6000

TSU 6000

Home Theater Control Panel with Color LCD Touchscreen Display!

- · Large, high-resolution color LCD display
 - Dynamic, touch screen display with bright backlight and 256 color palette
- Unique, intuitive and fully customizable graphical user interface
- 8MB of flash memory for larger configuration files
 - Easy to program and save commands in non-volatile memory
- Total control of IR based consumer electronics products
- RF (radio frequency) for multi room control using optional RF extender
- Built-in universal database with pre-installed codes for over
 500 brands in 15 device categories with user friendly on-screen setup
- Pick up sensor that activates screen
- Virtually unlimited macro functionality
- Recharging dock with NiMH battery pack included



ProntoPro TSU6000

Home Theater Control Panel

The cutting-edge design reflects the elegance, flexibility and customization of the ProntoPro even more than the original Pronto. Its elegance is accentuated by the sleek silver casing, combined with a bright 256-color LCD display. Additionally, a pick-up sensor activates the LCD display upon lifting the device.

The interactive user interface allows maximum flexibility for even the most sophisticated home entertainment systems. The dynamic, user friendly graphical set up is supplemented with programmable direct access buttons to enhance its flexibility as well as its customization.

8MB of memory enables the creation of larger custom configuration files, thereby meeting the need of every home theater owner to create a user-friendly remote that allows them to operate their devices with one button press.

The built-in **universal database** contains IR codes for over 500 brands, as well as the option of RF transmission for multi-room control. The capability to send RF signals to an optional RF module expands your customization even further by allowing you to address components in other rooms or in cabinets.

Compatibility is guaranteed by the standard external ports, a two-way IR input/output coupled with a two-way RS232 communication serial port. These also make it easy to upgrade with future components and applications.

ProntoProEdit software to further customize the ProntoPro is included on CD-Rom and freely available on the Internet. For more information, take a look at our website: www.pronto.philips.com

TSU6000 - 12 NC 3104 207 12091



Specifications

- · Direct access buttons
- Send/learning IR eyes
 Hardware
 Built-in IR codes
 IR operating distance
 IR operating angle
 IR learning frequencies
 Automatic power mgmt
 Battery type
- LCD
 Display type
 Dynamic LCD input
 Resolution
 Position
 Number of colors
 Dimensions
- Environment
 Operating temperature
 Storage temperature
- Memory SRAM Flash
- · Backlight luminance
- Audio
- Processor
- PC link
- WeightDimensions
- Warranty
- Package contents

mute channel up/down volume up/down page up/down 2 free programmable buttons backlight button

TSU 6000

549 brands up to 33 ft (10 m) \pm 30 degrees (@16ft or 5 m) up to 56 kHz and 455 kHz auto power up/down rechargeable AAA battery pack (included)

FSTN finger or capped pen 320 × 240, 0.24 mm pitch portrait 256 3 × 2.3 inches (77 × 58 mm)

40°f-113°f (5°c-45°c) -13°f-158°f (-25°c-70°c)

512 KB 8 MB output 45 Cd/m2 Piezo with adjustable volume Motorola DragonBall mc68328 RS232 serial port 8.8 oz or 250 g with batteries $5.6 \times 3.7 \times 1.3$ inches (141 x 94 x 32 mm) (length x width x height) I year ProntoPro remote control, docking station, serial cable, instructional manual, warranty and registration cards, rechargeable battery pack and ProntoProEdit software package on CD rom

Specifications subject to change without notice.
© 2001 Philips Remote Control Systems.
Advertype - Printed in Belgium.