



# Setup Instructions

## Philips Pronto TSU 9400 Two-Way Template for controlling Russound CAV6.6, CAM6.6, CAA66, C-Series and E-Series Systems

When installed on a Philips Pronto TSU 9400 remote control, this template provides a user complete control of their Russound CAV6.6, CAM6.6, CAA66, C-Series or E-Series multiroom controller amplifier system from any zone in their system. The Pronto Remote will display scrolling system information, such as custom source and zone names, metadata from Russound Smart Sources, Radio Data System (RDS) information from C-Series and E-Series internal tuners, and status feedback such as volume level, bass, treble, balance, shared sources, party mode, do not disturb, all on and all off. In addition to controlling any Russound system zone, the TSU 9400 can control other devices in the home such as HVAC, security or lighting control devices.

**Note:** To install and configure this template, a working knowledge of Russound, Pronto and networking equipment and protocols is required. Hardware and software needed to configure and load this template include a Pronto TSU 9400 and RFX9600, ProntoEdit Professional 2 and a wireless Wi-Fi router.

This template assumes that you are using a Pronto Remote to control devices other than a Russound Multiroom Controller Amplifier. If a Russound Multiroom Controller Amplifier is the only device to be controlled, you may want to replace the current system home page with the source selection page shown below.



5 Forbes Road, Newmarket, New Hampshire 03857 USA

603.659.5170

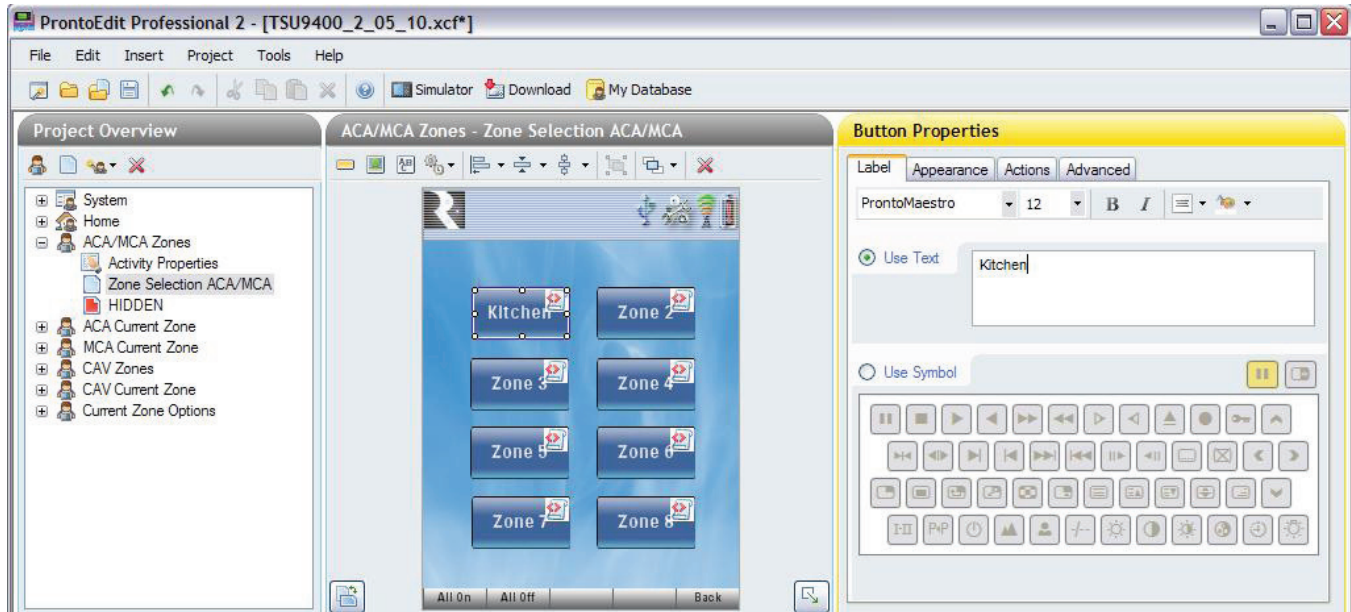
[www.russound.com](http://www.russound.com)

Technical Support: 8:30 AM ET to 7:00 PM ET 866.888.7466 (toll free in the USA) or 603.659.5170

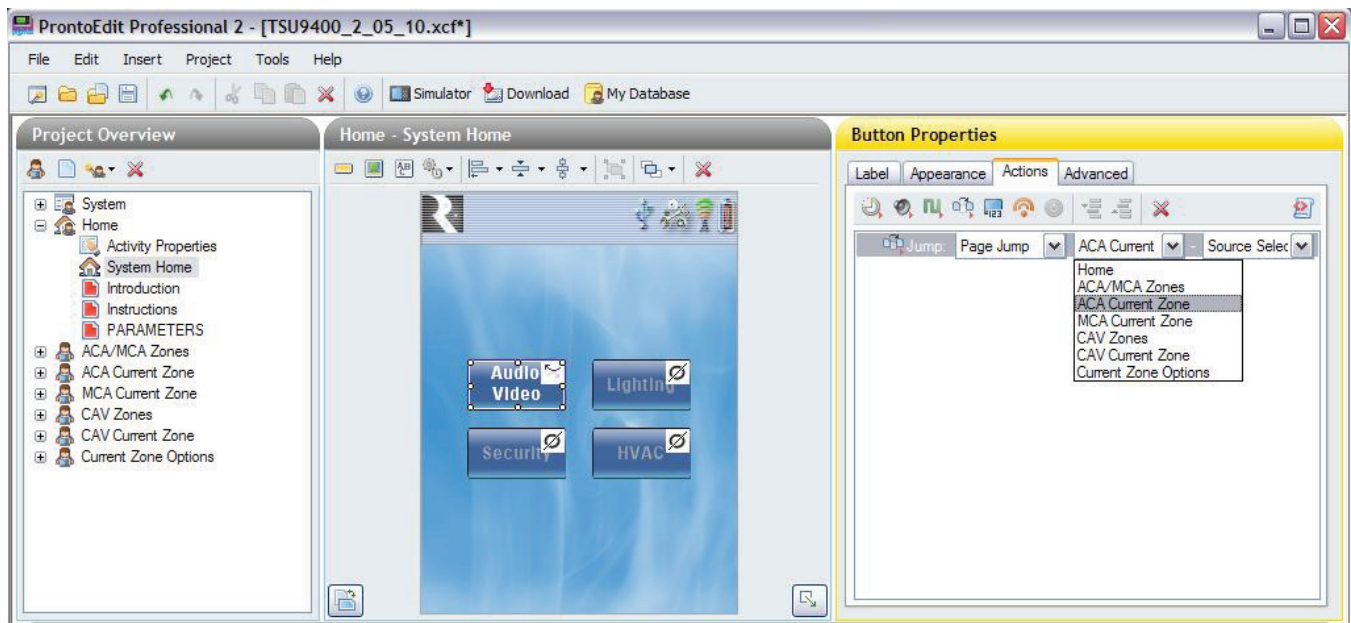
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## Philips Pronto TSU 9400 Two-Way Template (continued)

1. Using the Philips ProntoEdit Professional 2 software, open the Zone Selection page within the Zones node that corresponds to your Russound controller type, and rename the zones to match your install. In the example below Zone 1 is being assigned “Kitchen.”

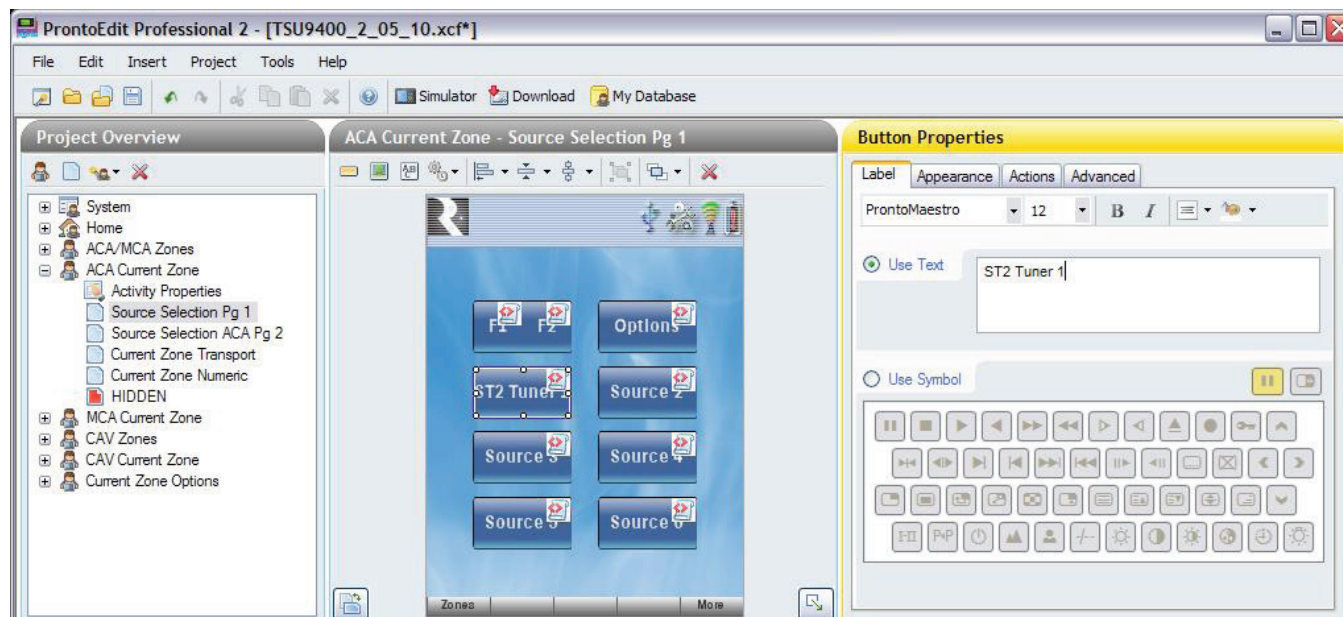


2. Open the System Home node found under Home, and select the Audio/Video button. Click the Actions tab and, if necessary, hit the Pronto Script button on the top right to edit the jump. Choose the type of Russound controller being used. For CAV6.6, CAM6.6, or CAA66 controllers, choose CAV Current Zone. For C-Series controllers, choose MCA Current Zone. For E-Series controllers, choose ACA Current Zone. Hit the Pronto Script button to go back to script edit mode before moving on.

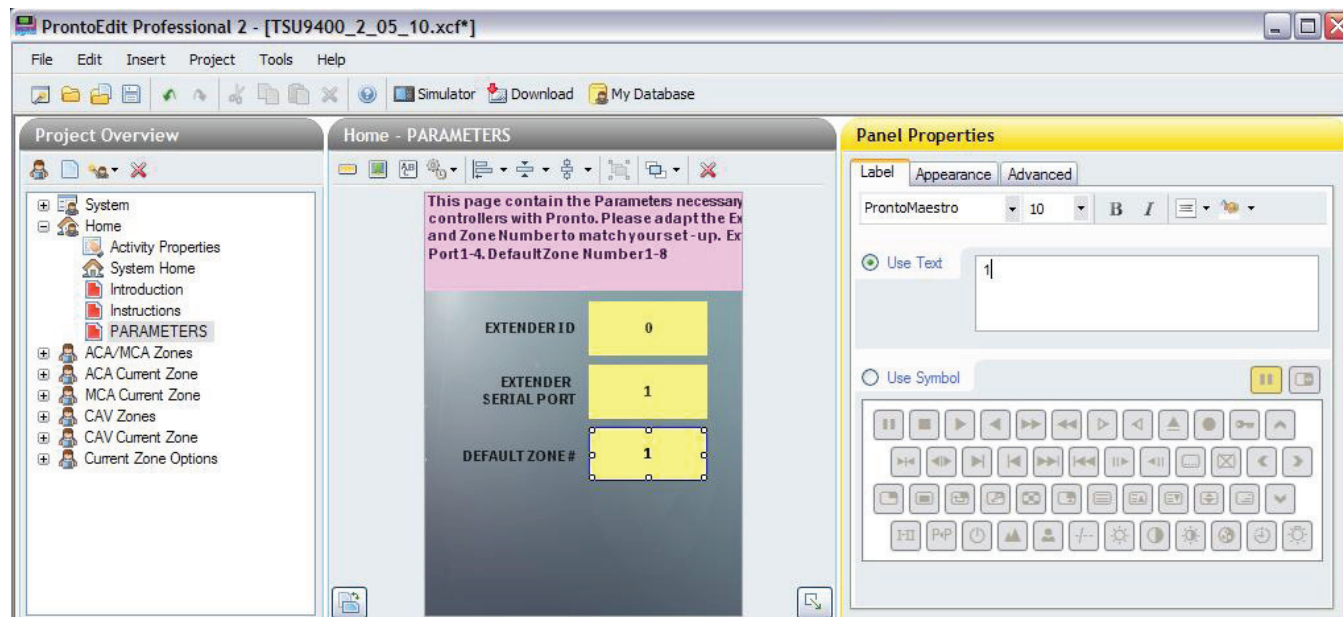


## Philips Pronto TSU 9400 Two-Way Template (continued)

3. Open the Source Selection node found under whichever Current Zone node corresponds to your Russound controller type, and modify the source names to match your install.



4. This template is set with a default home zone (Zone 1). This is the zone that is automatically selected upon the selection of Audio/Video from the main home page. This can be changed by opening the PARAMETERS node found under Home. Click on the yellow Default Zone Number box, and change the box's label text to the zone number of your choice.



5. To complete the process, save the file and reload onto the remote.