

sTP7

NEW

TOUCH PANEL CONTROL

SpeakerCraft Control System Rediscover the First Choice in Sound.

Introducing the SpeakerCraft sTP7, a 7" touch panel controller with a contemporary industrial design for control of the SpeakerCraft MRA-664 Multi-rRoom Audio Control System.

The touch panel is wall mountable in either portrait or landscape orientation to best suit the needs of your room and includes a speaker, microphone and color camera to accomodate future enhancements.

The high resolution interface makes this unit one of the most popular control devices on the market—second in popularity only to the sHR200 for its sleek appearance and simple user interface.

Not all touch panels are created equally – and the SpeakerCraft 7" touch panel leads the pack. The touchscreen is highly responsive, and the proximity sensor wakes it from sleep without any touch required.

The front panel glass design makes this controller highly durable, easy to clean and resistant to scratches. The touch panel is available in White and Black finishes and is single wire connected with Power over Ethernet.



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FEATURES:

- 7" diagonal viewable area LCD touchscreen interface
- Contemporary, sleek industrial design
- Capacitive sense touchscreen
- Proximity sensor to wake from sleep without touching as hand approaches
- Mounts into drywall, brick, stone, plaster, wood using a standard 2g U.S. junction box
- Portrait or landscape orientation
- Supports TCP/IP communication and PoE (Power over Ethernet)
- Wi-Fi support
- Plug and play operation with SpeakerCraft Software
- Locally powered (optional)
- Available in White and Black bezel

SpeakerCraft®

SPECIFICATIONS:

Dimensions	Overall 8" wide x 5" height, mounting depth 1.75"
Screen size	7-inch diagonal, 16:9 widescreen
Resolution	800W x 480H
Microphone	Dual Digital Beam Forming for Field Pickup
Speaker	2W integrated
Camera	640X x 480H

CONNECTIONS:

Type	LAN/PoE: RJ-45
USB	USB Type A

POWER REQUIREMENTS:

Direct	12 V $\overline{\text{---}}$, 1 A. Phoenix 2 pin screw terminal connector
PoE	IEEE 802.3at, (power over Ethernet) 13w maximum draw (@48V $\overline{\text{---}}$ 270 mA max)



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