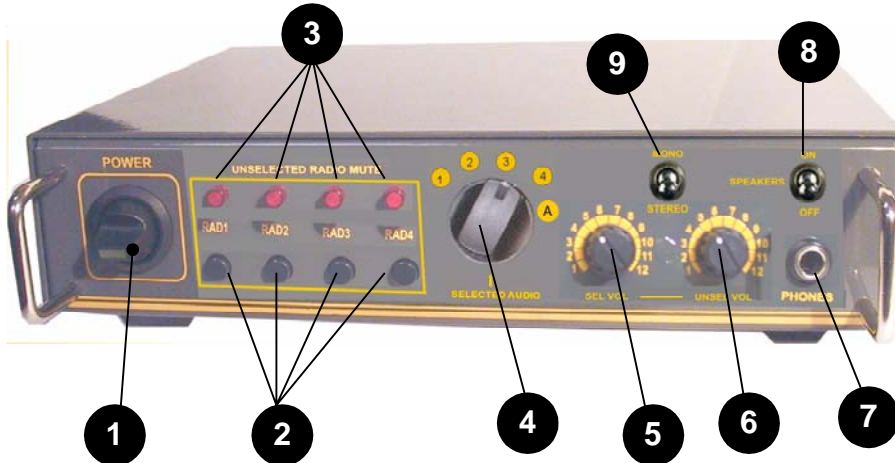
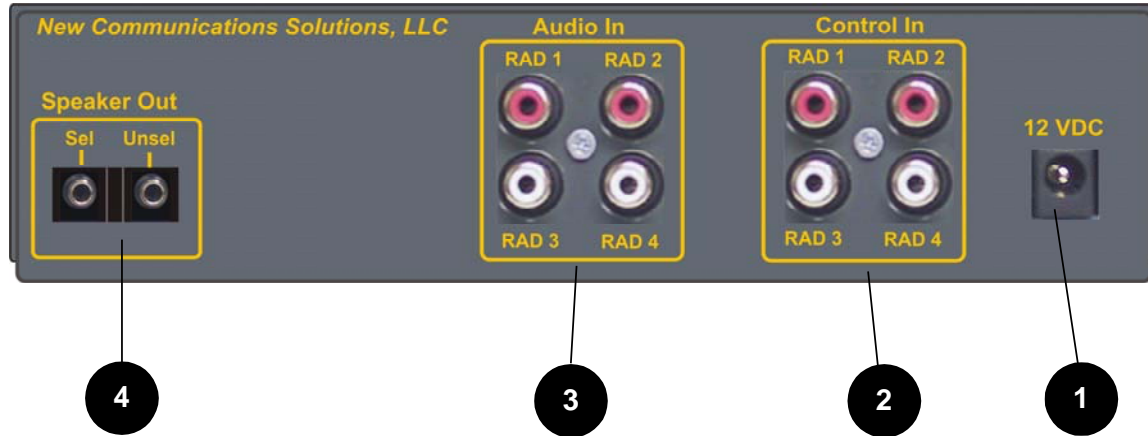


Controls and Connectors



- 1 **Power On/Off** – Paddle Switch with yellow power LED indicator
- 2 **Unselected Radio Mute** - Push-on/Push-off Switches to provide muting of any or all of the *unselected* radios.
- 3 **Mute Status** – 4 LEDs (Red) indicate mute status of each radio.
- 4 **Selected Radio** – 5 position rotary switch – Used to choose the *Selected* radio (1-4) when not used with the NCS-3240 Multi-Switcher. When controlled by the Multi-Switcher, the Selected Radio switch is set to the “A” (Automatic) position. This allows the *Selected* radio to be determined by the Radio Select pushbuttons on the Multi-Switcher front panel.
- 5 **SEL VOL** – Volume Control for *Selected* speaker audio.
- 6 **UNSEL VOL** – Volume Control for *Unselected* speaker audio.
- 7 **Phones** – ¼” stereo phone jack. Provides *Selected* and *Unselected* receive audio to headphones or headset.
- 8 **Speakers On/Off** – Turns external speakers on or off.
- 9 **Stereo/Mono Switch** – When in the Mono position, *Selected* audio is heard in both earpieces. In the Stereo position *Selected* audio is heard in one earpiece or speaker and *Unselected* audio is heard in the other earpiece or speaker. This switch affects both headset and speaker audio.

Rear Panel Connectors



- 1 **12 VDC** – Power jack for 12 VDC power source
Coaxial power connector, 2.1 mm pin, 5.5 mm shell, center pin positive
- 2 **Control In** – Control signal inputs from NCS-3240 Multi-Switcher.
RCA phono jacks (4). Logic low signal determines *Selected* radio.
- 3 **Audio In** – Receive audio in from radios (speaker level).
RCA phono jacks (4).
- 4 **Speaker Out** – *Selected* and *Unselected* speaker outputs
3.5 mm phone jacks (2)

General Specifications

Dimensions	2.1" H x 8.36" W x 6.3" D 5.3 cm x 21.2 cm x 16 cm
Weight	2.3 lbs (1.0 kg)
Temperature Range	0° to +50°C
Power Requirements	+12 to +15 VDC 200 mA avg. / 1A peak
Audio Output	4 W per channel into 4 Ohm speakers 2 W per channel into 8 Ohm speakers