SPECIFICATIONS

	ACT-1	ACT-1UK
Current Rating:	10 amps at 120VAC	10 amps at 230VAC
Circuit Breaker:	10 amp re-settable	10 amp re-settable
12VDC Input Connect	or: 1/8" male jack, tip(+), sleeve(-)	1/8" male jack, tip(+), sleeve(-)
Input DC Current:	100mA at 12VDC	100mA at 12VDC
Weight:	12.5oz (.4kg)	12.5oz (.4kg)
Dimensions:	3 3/4″W x 2″H x 5″D (9.5 x 5.1 x 12.7 cm)	3 3/4"W x 2"H x 5"D (9.5 x 5.1 x 12.7 cm)

NOTICE

ACT-1 Must Mount Vertically.

ACT-1 Doit Monter Verticalement.

LIMITED WARRANTY

The Russound ACT-1 and ACT-1UK are fully guaranteed for Two (2) years from the date of purchase against all defects in materials and workmanship. During this period Russound will replace any defective parts and correct any defect in workmanship without charge for either parts or labor. For this warranty to apply, the unit must be installed and used according to its written instructions. If service is necessary, it must be performed by Russound. The unit must be returned to Russound at the owner's expense and with prior written permission. Accidental damage and shipping damage are not considered defects under the terms of the warranty. Russound assumes no responsibility for defects resulting from abuse or servicing performed by an agency or person not specifically authorized in writing by Russound. Damage to or destruction of components due to improper use voids the warranty. In these cases the repair will be made at the owner's expense. To return for repairs, the unit must be shipped to Russound at the owner's expense, along with a note explaining the nature of the service required. Be sure to pack in a corrugated container with at least 3 inches of resilient material to protect the unit from damage in transit.





12vpc Triggered AC Outlet ACT-1 Instruction Manual

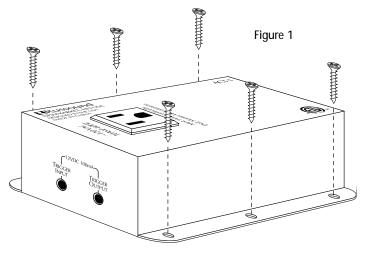
ACT-1 120vac

PRODUCT OVERVIEW

The ACT-1 is a 12 Volt DC triggered 120 or 230 VAC outlet with a re-settable circuit breaker. The ACT-1 can switch up to 10 Amps to a power strip or a single component. When activated by a 12 Volt Trigger output (from an audio distribution system for example) the ACT-1 can be used to turn on the power to several audio components or other devices.

MOUNTING

The ACT-1 can be mounted to a flat surface using the holes located along the side flanges. See Figure 1.



CONNECTION INSTRUCTIONS

Connect the ACT-1 to the component with the 12 Volt triggered ouput (rated at 100mA or greater) using an 1/8" jack. The tip is positive (+) and the sleeve is negative (-). Plug the ACT-1 AC power cord into a standard 120VAC outlet (230VAC on UK model) and plug the component or power strip into the AC outlet on the side of the ACT-1. See Figure 2.

The 12 Volt Trigger Output can be used to loop the 12V trigger to another device.

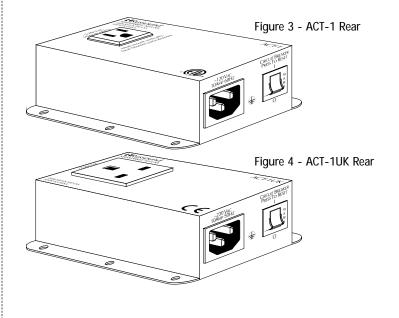


Figure 2 - Connections for ACT-1 Power Strip Pos (+ Neg (-) CD 000 000000 1/8" Phono 0 5 Jack Tuner С 0000000 0 · · · · Tape 000000 6 NOTE: Connections for the ACT-1UK work the same as the ACT-1 even Loop to other 12VDC though the jacks look different. I. triggered device UK 12V US Trig 12VDC Trigger Output from Audio Distribution System 100mA 120VAC Outlet