

Digital Recording to TEAC RWCD22 CD Recorder

RWCD22	TEAC Read Write CD recorder
AS12R	Alesis Studio 12R in line mixer
DA30	Tascam DA30 Digital Tape Recorder
CDRM	CDRecordable specifically for music (found in storage closet 111)
DAT	Digital Audio Tape music (found in storage closet 111)
POT	Potentiometer (knob for adjusting volume)

1. Power on system via the switch on the left side (inside) of the cabinet. Turn on the overhead light via the switch at the top on the inside of the cabinet. Locate all components indicated above in **BOLD** and then check to make sure all needed components are powered up.
2. On the **AS12R** mixer, make sure that the POT labeled “TO HOUSE” (bottom right side) is set to 0
3. On the **AS12R** mixer, set the sliders marked “OVERHEADS” to the +5 position and set the trim at @30 and the “Master” slider at -5.
4. Insert a blank DAT tape into the **DA30**. Set the input level POTs to between 8 and 9. Press the Record and Pause buttons and then check the input levels (use headphones).
5. If necessary, adjust the trim level and input levels on the **AS12R**.
6. Insert a blank CDRM into the right **RWCD22** bay. Wait a moment, the LED will say BLANK if the CDRM disk is good to use.
7. On the **RWCD22**, set the INPUT SELECT (located on the middle left side of the unit) to COAXIL 44KHZ. Select INCLV -60 with the AUTO/MANUAL button. With the SYNCI/ALL button (located on the middle right side of the unit) select SYNC-ALL.
8. On the **RWCD22**, When the LED says READY you can push the PLAY button to begin recording. You should also push the PLAY button on the DA30 if you desire a DAT recording as well. If no DAT is needed please return the DAT tape to 111 when finished.
9. To increment tracks on the **RWCD22**, push the record button. Pressing the PAUSE button will automatically increment tracks.
10. When recording is complete, press the stop buttons on the **RWCD22** and the **DA30**. The LED on the **RWCD22** will say PMA WRITE. When that has finished, push the finalize button and then push the PLAY button to finalize the CD. This process usually takes two to three minutes.
11. Remove the DAT tape and CD from the units and return all AS12R sliders to 0 and then power-down the cabinet and shut off the overhead light. Return DAT tape to 111 if not used for recording.