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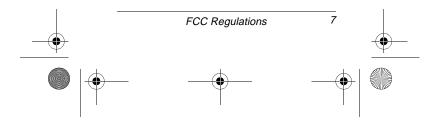


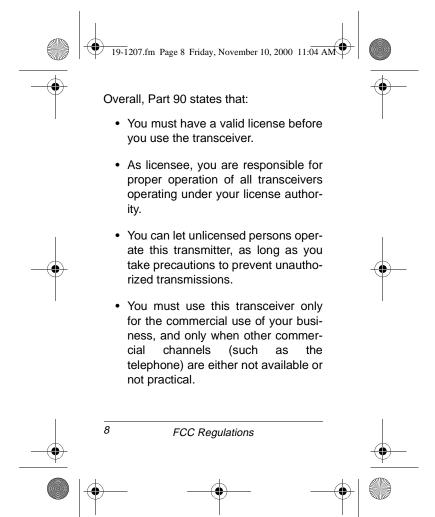
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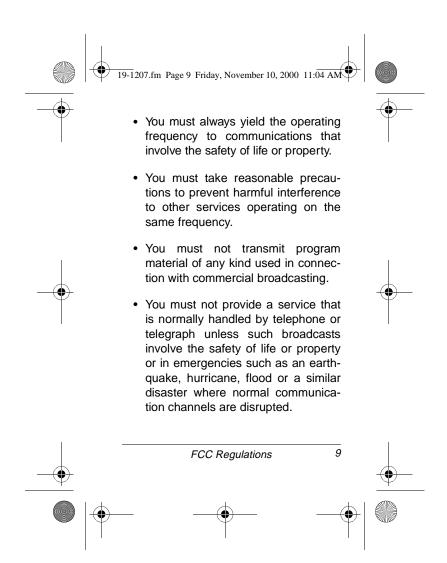


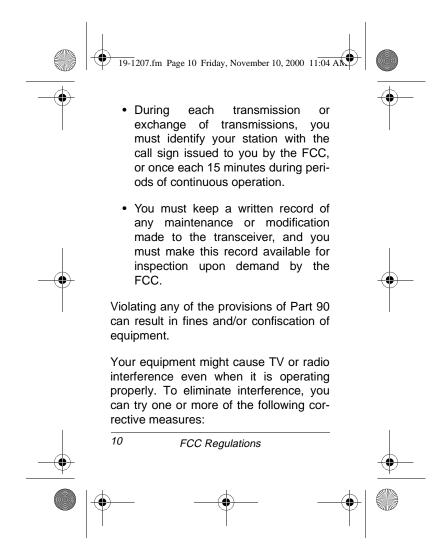
FCC PART 90 RULES

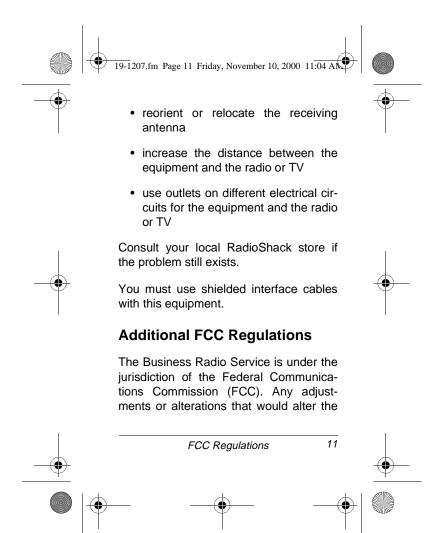
You must be familiar with Part 90 of *FCC Rules* before you operate your transceiver. The operation instructions in this manual conform to Part 90, but do not cover all items in Part 90.

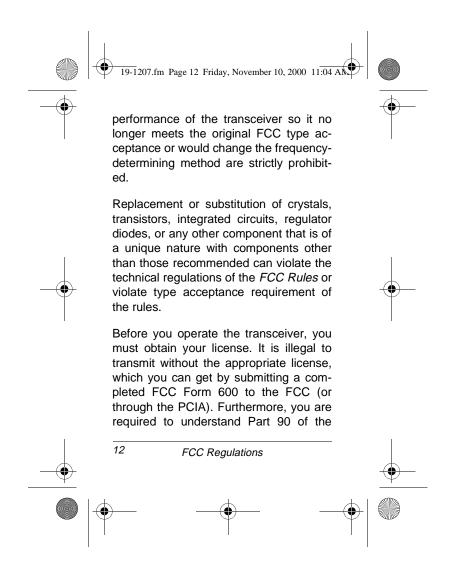


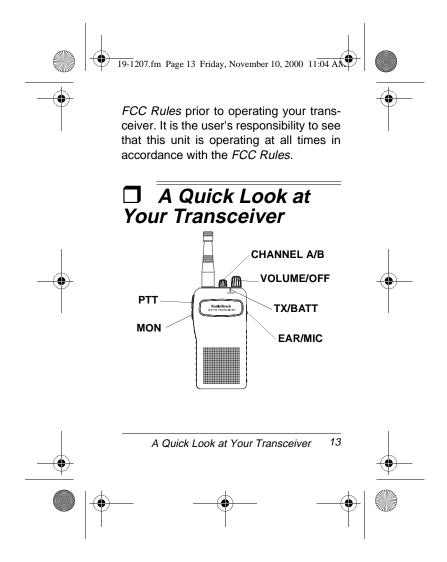


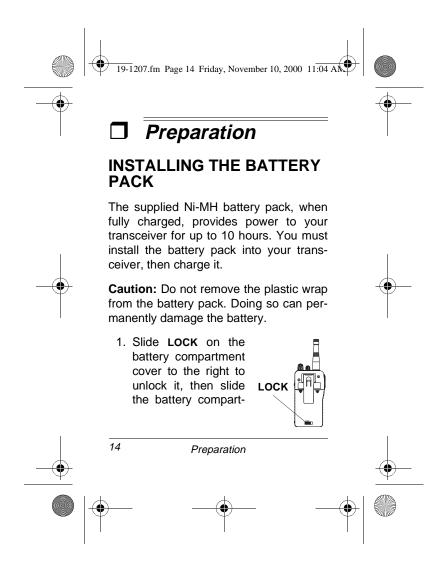


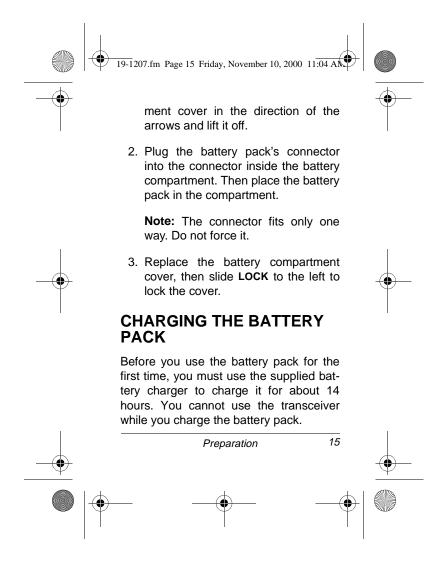


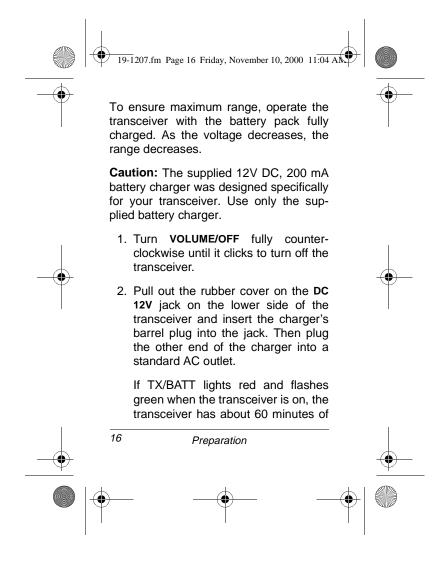


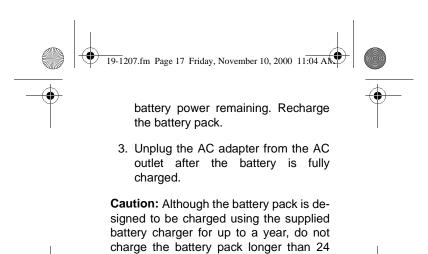








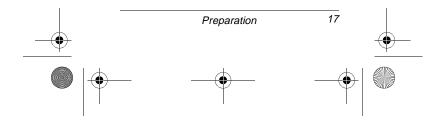


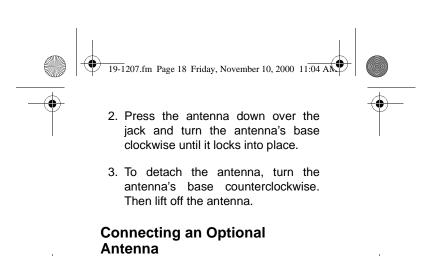


CONNECTING THE ANTENNA

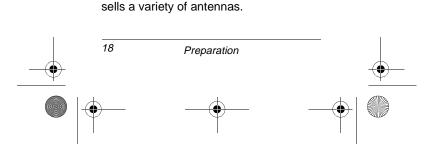
hours at a time.

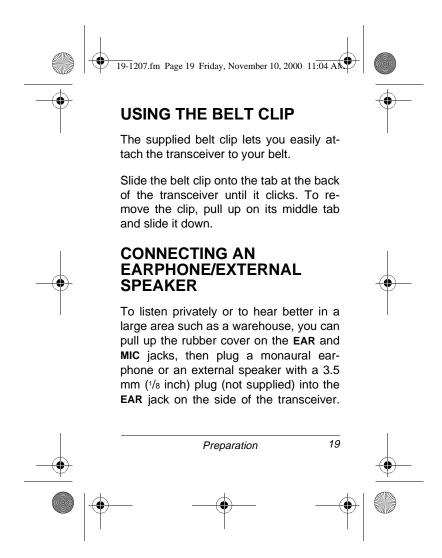
 Align the slots around the antenna's connector with the tabs on the antenna jack on the top of the transceiver.

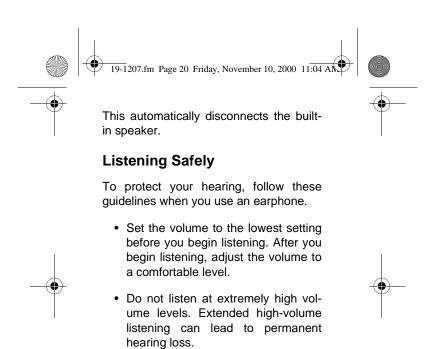


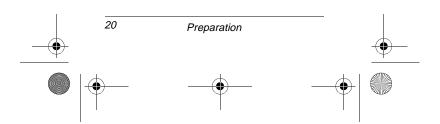


Although the supplied rubber duck antenna provides excellent local reception, you can connect an optional external mobile antenna or outdoor base station antenna to your transceiver for better reception of weak signals. The antenna jack on the top of the transceiver makes it easy to use the transceiver with a variety of antennas. Your local RadioShack store

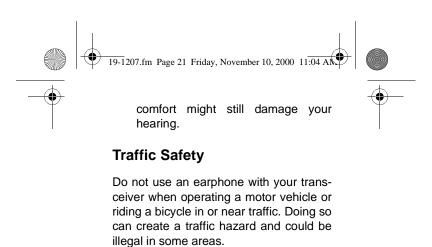




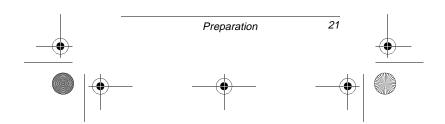




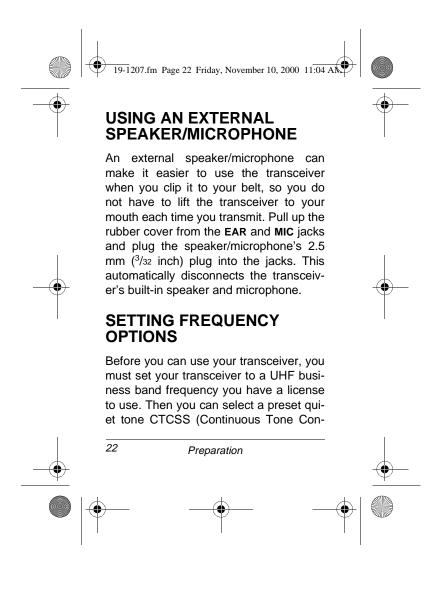
 Once you set the volume, do not increase it. Over time, your ears adapt to the volume level, so a volume level that does not cause dis-

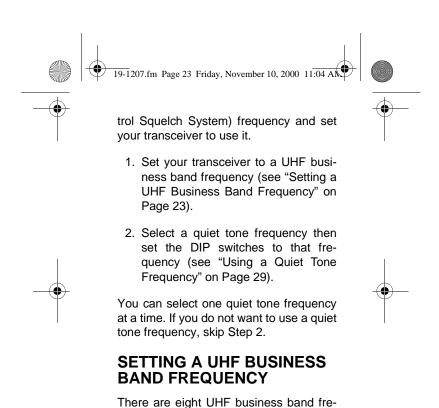


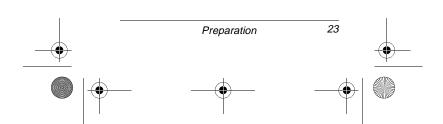
If you use an earphone with your transceiver while riding a bicycle, be very careful. Do not listen to a continuous broadcast. Even though some earphones let you hear some outside sounds when listening at normal volume levels, they



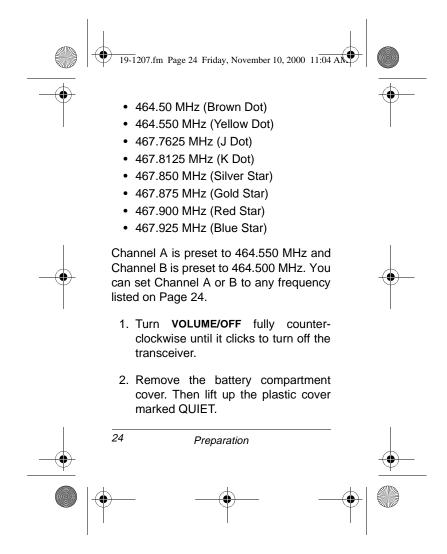
still can present a traffic hazard.

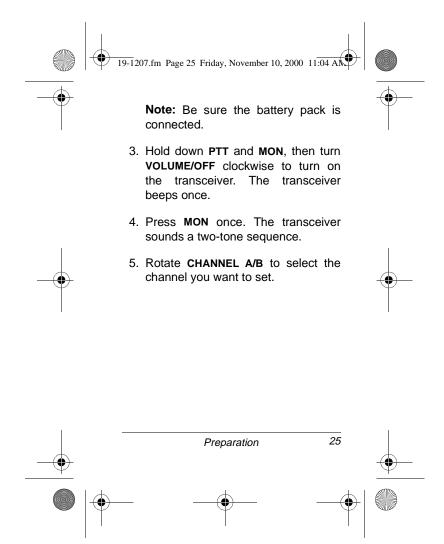


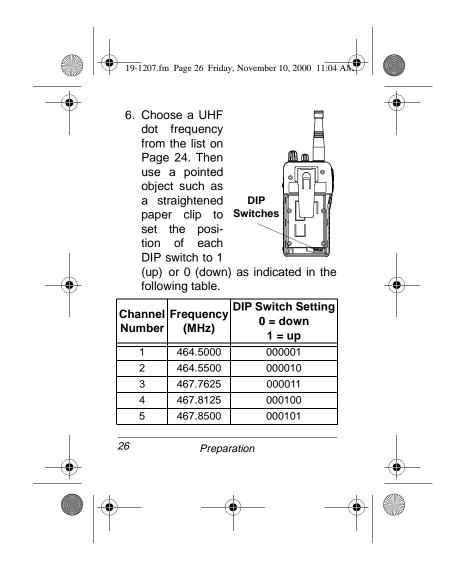




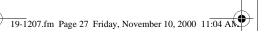
quencies available in your transceiver.











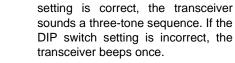




Channel Number	Frequency	DIP Switch Setting 0 = down 1 = up
6	467.8750	000110
7	467.9000	000111
8	467.9250	001000

7. Press MON once. If the DIP switch



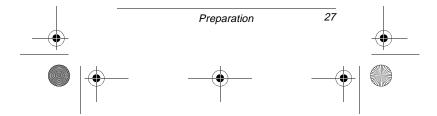


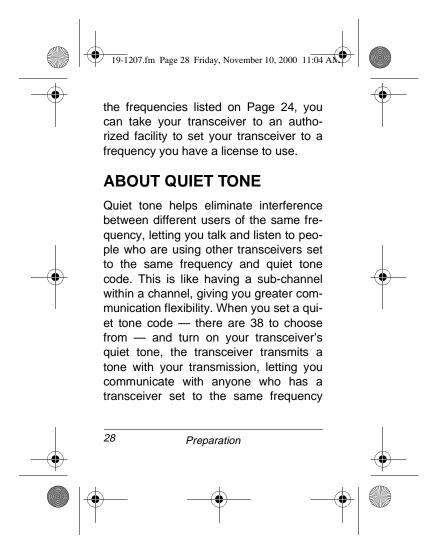


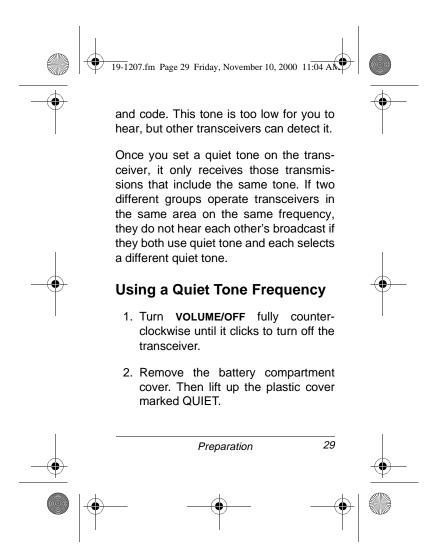
8. Turn the transceiver off then on.

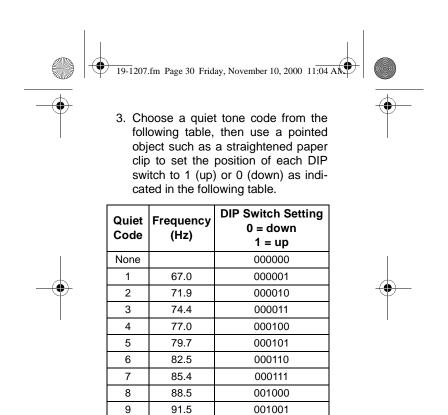
Note: If you do not turn off the transceiver to reset the power, the original frequency setting remains unchanged.

If you want to set your transceiver to a UHF business band frequency other than







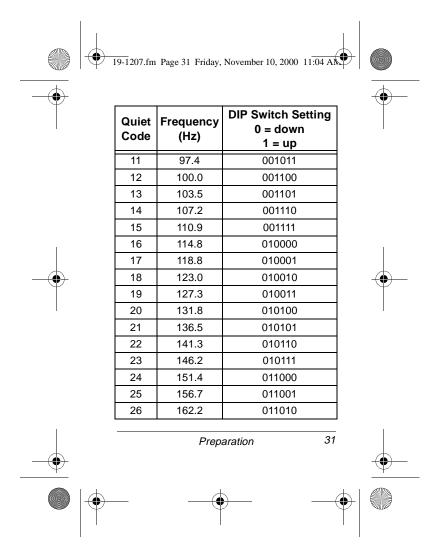


10

94.8

Preparation

001010











Quiet Code	Frequency (Hz)	DIP Switch Setting 0 = down 1 = up
27	167.9	011011
28	173.8	011100
29	179.9	011101
30	186.2	011110
31	192.8	011111
32	203.5	100000
33	210.7	100001
34	218.1	100010
35	225.7	100011
36	233.6	100100
37	241.8	100101
38	250.3	100110





4. Replace the plastic cover and the battery compartment cover. Then turn **VOLUME/OFF** clockwise until it



32 Preparation

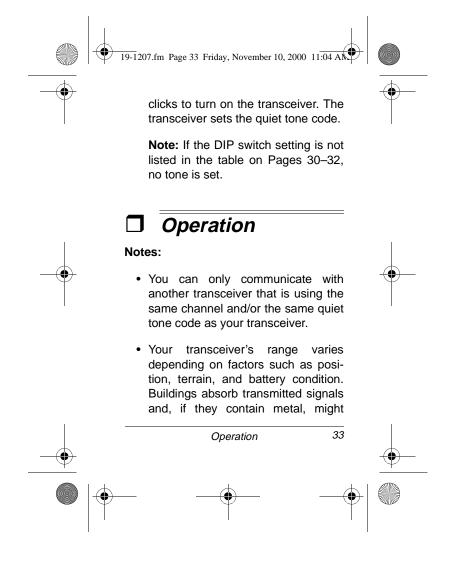


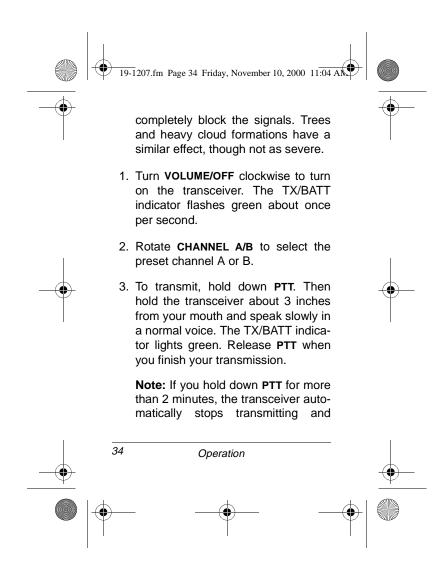


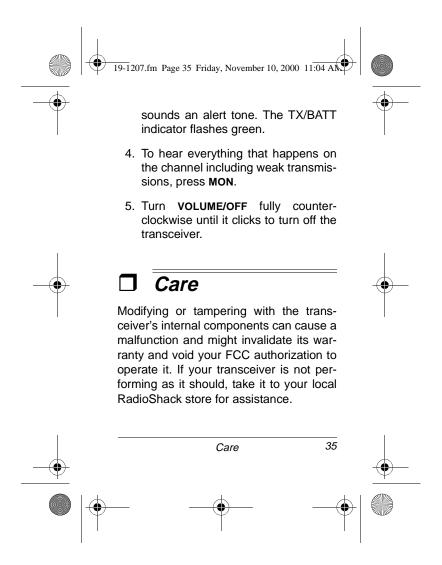


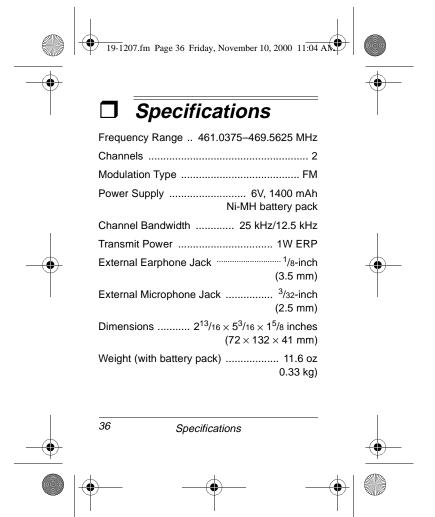


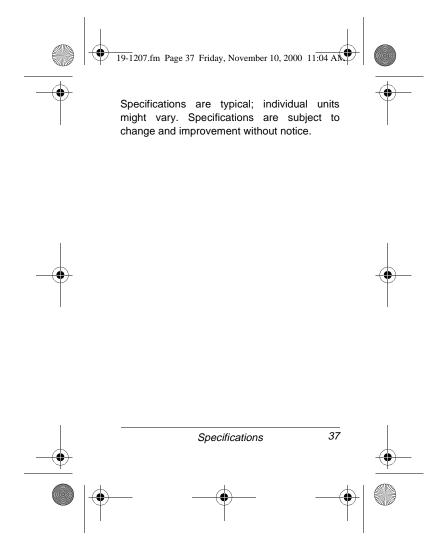


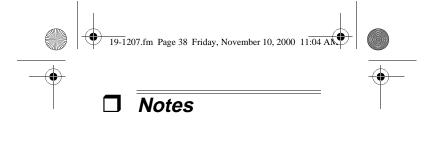


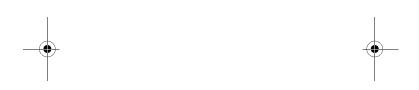


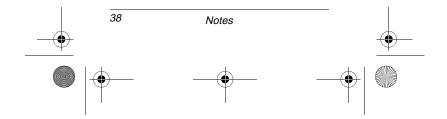


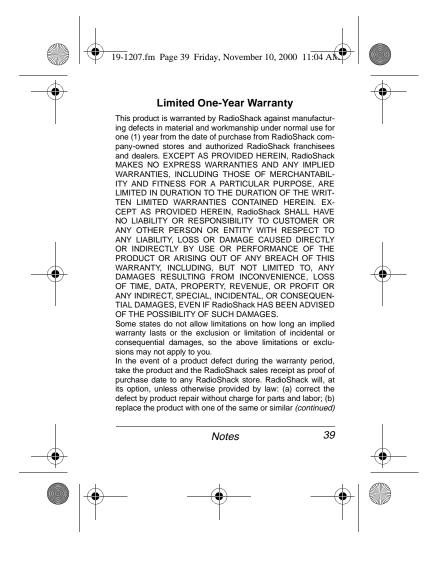


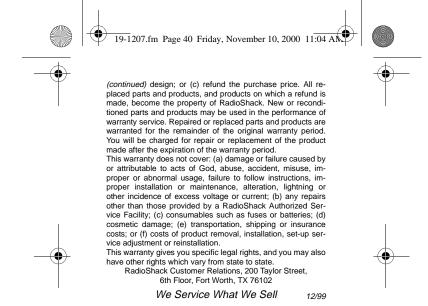


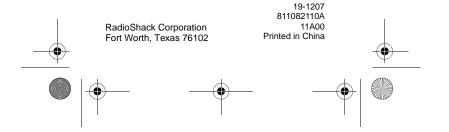












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