

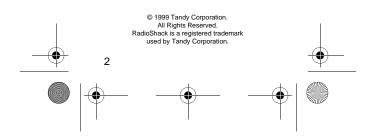
INTRODUCTION

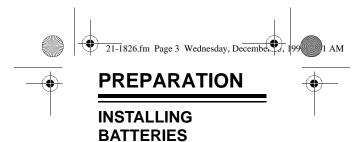
RadioShack welcomes you to the next generation of personal communication — the Family Radio Service (FRS). FRS is a new licensefree, two-way, short-range voice radio service that lets families and groups keep in touch with each other on specific reserved channels.

Your RadioShack Personal Two-Way Radio is a lightweight, palmsized radio that you can carry almost anywhere and use to talk with another person who has an FRS radio set to the same frequency as your radio (462.5625 MHz, FRS Channel 1, or 467.5625 MHz, FRS Channel 8).

Your radio has *auto-squelch*, which means you will not hear anything on a channel unless someone is transmitting nearby on the same channel. You can use the **MON** (monitor) key to temporarily turn off autosquelch and hear weaker, distant transmissions.

The built-in modulation limiter circuit automatically adjusts the radio for a wide variety of voice levels to ensure a clear transmission.

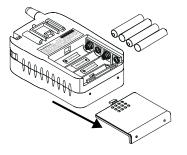




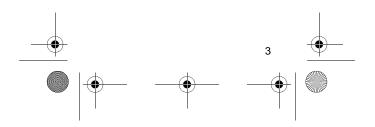
Your radio requires four AAA batteries (not supplied) for power. For the best performance and longest life, we recommend RadioShack alkaline batteries. You can also use RadioShack rechargeable batteries and recharge them using an optional charger.

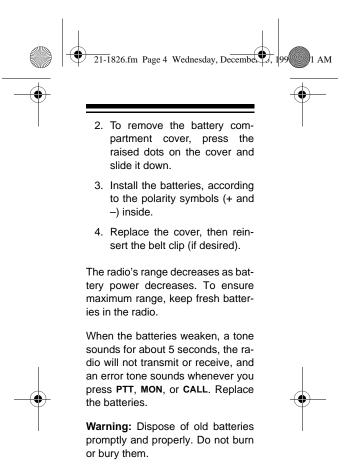
Cautions:

- Use only fresh batteries of the required size and recommended type.
- Do not mix old and new batteries, different types of batteries (standard, alkaline, or rechargeable), or rechargeable batteries of different capacities.

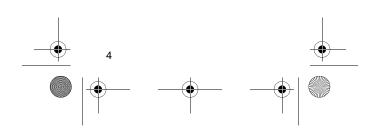


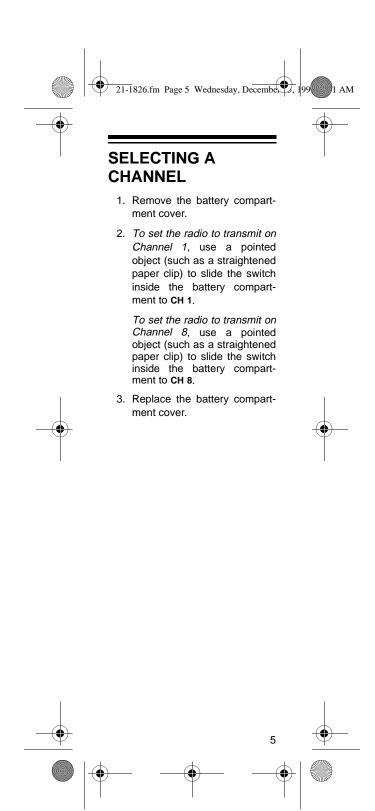
1. Rotate the dial above POWER fully clockwise until the radio clicks to turn it off.

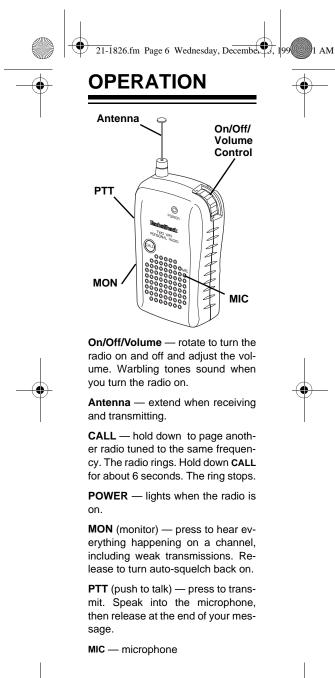


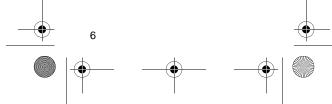


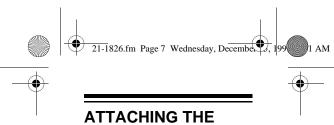
Caution: If you do not plan to use the radio for a week, remove the batteries. Batteries can leak chemicals that can destroy electronic parts.







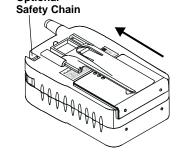




BELT CLIP

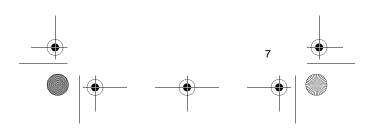
Slide the belt clip onto the tab at the back of the radio until it clicks. Then slide the clip over your belt. To remove the clip, pull up on the middle tab of the clip and slide the clip down.

Attach Optional



ATTACHING AN OPTIONAL SAFETY CHAIN

To use an optional safety chain (available at your local RadioShack store), clip the chain to the bar behind the On/Off/Volume control.

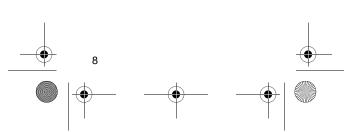




To enjoy your Personal Two-Way Radio for a long time:

- Keep the radio dry. If it gets wet, wipe it dry immediately.
- Use and store the radio only in normal temperature environments.
- Handle the radio gently and carefully. Don't drop it.
- Keep the radio away from dust and dirt.
- Wipe the radio with a damp cloth occasionally to keep it looking new.

Modifying or tampering with the radio's internal components can cause a malfunction and might invalidate the radio's warranty and void your FCC authorization to use it. If your radio is not performing as it should, take it to your local RadioShack store for assistance.





FCC NOTICE

Important: Do not open your radio to make any internal adjustments. Your radio is set to transmit a regulated signal on an assigned frequency. It is against the law to alter or adjust the settings inside the radio to exceed those limitations. Any adjustments made to your radio must be made by a qualified technician using the proper test equipment.

To be safe and sure:

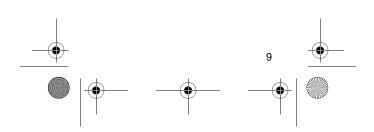
- Never open your radio's case.
- Never change or replace anything in your radio except the batteries.

Your radio might cause TV or radio interference even when it is operating properly. To determine whether your radio is causing the interference, turn it off. If the interference goes away, your radio is causing it.

Try to eliminate the interference by:

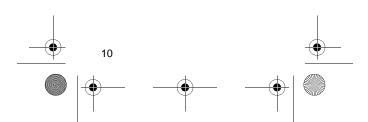
- moving your radio away from the receiver
- calling your local RadioShack store for help

If you cannot eliminate the interference, the FCC requires that you stop using the radio.

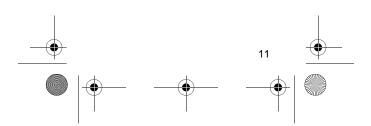


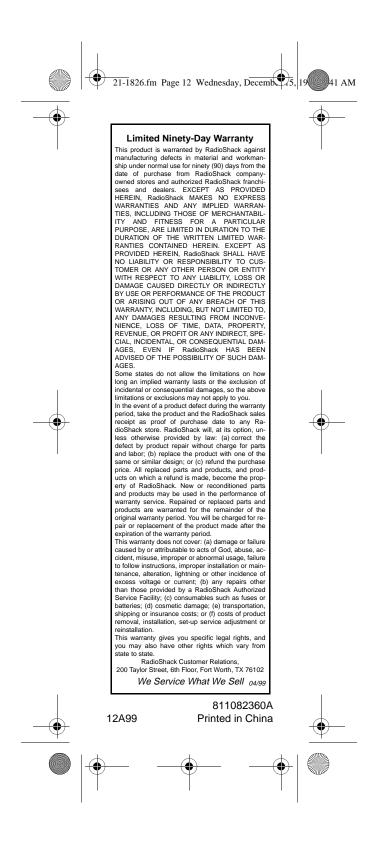


Using your radio as described in this manual exposes you to RF energy well below the FCC's recommended limits. This device complies with Part 15 of the *FCC Rules*. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.



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	SPECIFICATIONS	
	Channel 2×: 1 and 8 Power Output100 mW	
	Frequency 462.5625 MHz or 467.5625 MHz	
	Battery Life:	
	Alkaline 22 Hours (1050 mAh)	
	Ni-Cd 7 Hours (300 mAh)	
	Operating Temperature 17.6° to 122°F (-8° to 50°C)	
	Weight (with Batteries) 5.4 oz (152 g)	
	Dimensions (without Belt Clip): $2^{1/2} \times 4^{1/3} \times 1^{7}/16$ in $(63 \times 110 \times 37 \text{ mm})$	
-•	Specifications are typical; individual units might vary. Specifications are subject to change and improvement without notice.	





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