Precautions

Notes on power sources

- For AC operation, use the supplied AC power cord; do not use any other type (for Australian models only).
- For battery operation, use four size D (R20) batteries.
- When the batteries are not to be used for a long time, remove them to avoid damage that can be caused by battery leakage or corrosion.
- The player is not disconnected from the AC power source (mains) as long as it is connected to the mains, even if the player itself has
- Unplug the player from the wall outlet when it is not to be used for an extended time.
- The nameplate indicating operating voltage, power consumption, etc. is located at the bottom.

Handling the player

- Do not leave the player in a location near heat sources, or in a place subject to direct sunlight, excessive dust or mechanical shock.
- Should any solid object or liquid fall into the player, unplug the player and have it checked by qualified personnel before operating it any further.
- Do not lift the handle when the telescopic antenna is extended.
- If the player has not been used for a long time, set it in the playback mode to warm it up for a few minutes before inserting a cassette.

Note on cassette

The use of a cassette with more than 90 minutes of play time is not recommended except for long, continuous recording or playback.

If you have any questions or problems concerning your player, please consult your nearest Sony dealer.

FM: 87.6-108 MHz

5 W in AC operation

Troubleshooting Guide

The player does not operate.

- No batteries are in the battery compartment.
- Batteries are installed incorrectly (wrong orientation).
- Weak battery. Replace all batteries.
- The AC power cord is not connected.

Noise is heard.

• Someone is using a portable telephone or other equipment that emits radio waves near the player. Move the portable telephone, etc., away from the player.

Cassette cannot be installed.

- Cassette is being inserted improperly.
- **⋖**PLAY is depressed.

REC cannot be depressed.

- · No cassette.
- The cassette inserted has its tab removed. Use another cassette or cover the slot with adhesive tape.

Tape does not move.

- **II**PAUSE is depressed.
- Weak battery. Replace all batteries.

No sound from the speakers.

• The VOLUME control is turned down completely.

Batteries

- The FUNCTION selector is set incorrectly.
- An earphone is plugged in (for Australian models only).

Sound drop-outs, loss of high frequencies, or excessive noise.

· Dirty heads.

Battery life

• Demagnetize the heads and all metal parts in the tape path with a commercially available head demagnetizer.

FM recording

Playback

Specifications

Frequency range

Power consumption

	AM: 530-1,710 kHz		Sony R20P	Approx. 24 hours
Antenna	FM: Telescopic antenna AM: Built-in ferrite bar antenna		Sony LR20 alkaline Approx. 55 hours	
Recording system	2-track, mono	D: .	A 070	100 101 7 / /1
Frequency response	100-8,000 Hz	Dimensions	Approx. 272 x 130 x 121.5 mm (w/h	
Speakers	Full range: 7.7 cm (31/8 inches) dia. x 1		(10 ³ / ₄ x 5 ¹ / ₈ x 4 ⁷ / ₈ inches) including For Australian models Approx. 1.5 kg (3 lb 5 oz) includ	
Power output	0.9 W (at 10% harmonic distortion in DC operation)	Mass		
Output	Earphone jack (mini jack) for 32 ohm impedance			
	earphone (for Australian models only)		for other mod	
Power requirements	230-240 V AC, 50 Hz (for Australian models)	Accessory supplied	1.1	.7 kg (3 lb 12 oz) inclu
	120 V AC, 60 Hz (for other models)		AC power cord (1) (for Australian i	
	6 V DC, four size D (R20) batteries			
Power consumption	5 W in AC operation	Design and specificati	ons subject to change without notice.	

Sony R20P	Approx. 24 hours	Approx. 20 hours	
Sony LR20 alkaline	e Approx. 55 hours	Approx. 50 hours	
Approx. 272 x 13	0 x 121.5 mm (w/	h/d)	
$(10^3/_4 \times 5^1/_8 \times 4^7/_8)$	'8 inches) includin	ng projecting parts	
Approx. 1.5 kg (3 lb 5 oz) including batteries			
Approx. 1.7 k	g (3 lb 12 oz) incl	uding batteries	
	Approx. 272 x 13 (10 ³ / ₄ x 5 ¹ / ₈ x 4 ⁷ / For Australian m Approx. 1.5 k for other models Approx. 1.7 k	Sony LR20 alkaline Approx. 55 hours Approx. 272 x 130 x 121.5 mm (w/(10 ³ / ₄ x 5 ¹ / ₈ x 4 ⁷ / ₈ inches) includir For Australian models Approx. 1.5 kg (3 lb 5 oz) inclu	

Radio Cassette-Corder

Operating Instructions

CFM-10

Sony Corporation © 1995 Printed in China

Before operating the player, please read this manual thoroughly and retain it for future reference.

WARNING

To prevent fire or shock hazard, do not expose the player to rain or moisture.

To avoid electrical shock, do not open the cabinet. Refer servicing to qualified personnel only.

Do not install the appliance in a confined space, such as a bookcase or built-in cabinet.

To prevent fire or shock hazard, do not place objects filled with liquids, such as vases, on the appliance.

The FUNCTION selector is located at the top panel. When you turn on the player, the OPR/BATT indicator lights up.

For customers in Canada

To prevent electric shock, match wide blade of plug to wide slot, fully insert.

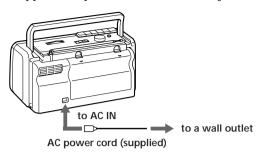
3-810-277-25(1)

Choosing Power Sources

House Current

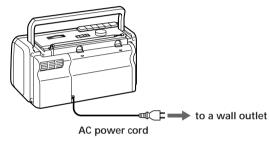
For Australian models

Connect the supplied AC power cord to the AC IN jack.



For other models

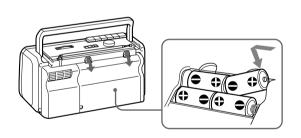
Open the battery compartment and take out the AC power cord. An opening in the compartment door permits AC operation with the door in its place. Then, connect the AC power cord to the wall



For critical recording, operating the player on AC power is recommended.

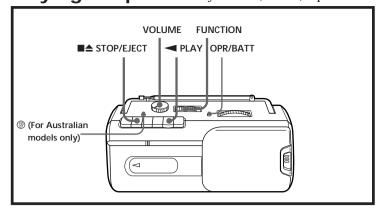
Batteries

Insert four size D (R20) batteries.



- The player cannot be operated on batteries when the AC power cord is connected to the player (for Australian models only).
- When the OPR/BATT indicator glows faintly, replace all the batteries with

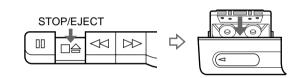
Playing a Tape Use only TYPE I (normal) tapes.



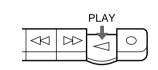
Set FUNCTION to TAPE/RADIO OFF.



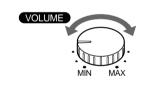
2 Insert a cassette.



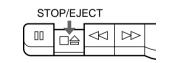
3 Press **◄**PLAY.



Adjust VOLUME.



To stop playing



To pause, press **■PAUSE**. To release pause, press **■**PAUSE again. To fast forward the tape,

press **◄**FF.

To rewind the tape, press ►►REW.

When the tape reaches the

The depressed button ◀◀FF, ►►REW or **◄**PLAY is released automatically (Auto shut-off function).

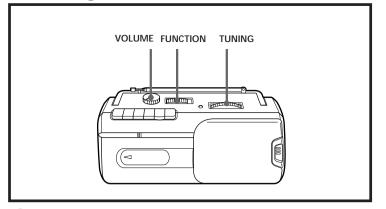
For private listening

Connect an earphone to the @ jack (for Australian models only).

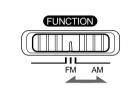
When the player is in use

OPR/BATT (operation/battery) indicator lights. Intensity of glow shows battery

Listening to the Radio



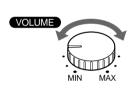
Set FUNCTION to FM or AM.



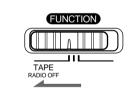
Tune in a desired station.



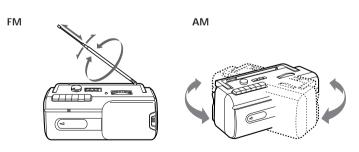
Adjust VOLUME.



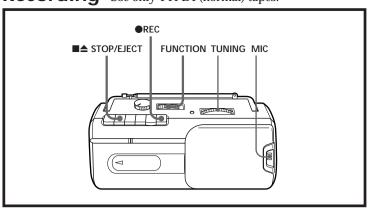
To turn off the radio



Antenna adjustment



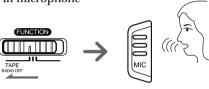
Recording Use only TYPE I (normal) tapes.



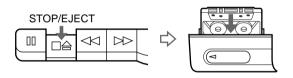
From the radio



From the built-in microphone



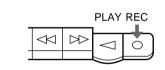
2 Insert a blank cassette.



Press

REC.

◄PLAY is depressed automatically.



To stop recording

When the tape reaches the end,

●REC and **⋖**PLAY are released automatically.



When recording from the built-in microphone

You cannot monitor the sound through the earphone while recording from the built-in microphone (for Australian models only).

The recording level is adjusted automatically Adjusting VOLUME will not affect the recording level.

To prevent accidental erasure

Break off the tab corresponding to the side which has been recorded. The recording on that side will be protected.

Recorded side



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