

CAUTION

1. To reduce risk of fire or electric shock, do not expose modulator to rain or moisture.
2. Do not remove cover to touch the inside parts for avoidance breakdown.

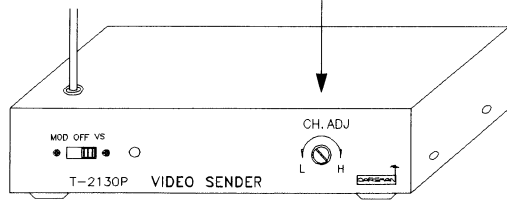
*** SPECIFICATIONS ***

SYSTEM	B	D	G	I	K	L	M
PAL							
NTSC							
SECAM							

model number	output frequency range (MHz)	channel
T-713N	174-216	7-13
T-1428N	470-560	14-28
T-512P	174-230	5-12
T-2130P	470-550	21-30

Channel Adjustment Knob

You can use a screwdriver turning the "CH. ADJ" knob to set channel which you wanted. Fine turning "CH. ADJ" knob to get the best picture on TV screen.



Power ON/OFF and function indication LED.

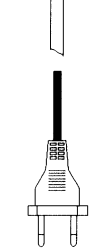
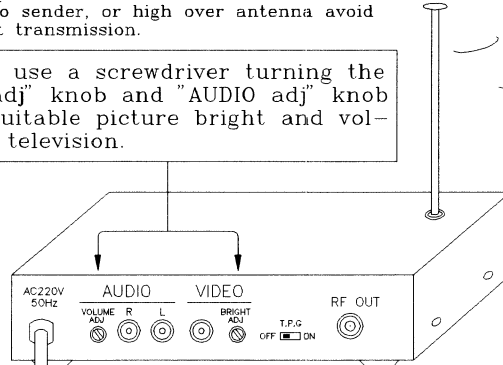
Power ON/OFF and function selection switch.

**VIDEO SENDER
INSTRUCTION MANUAL**

OARSMAN

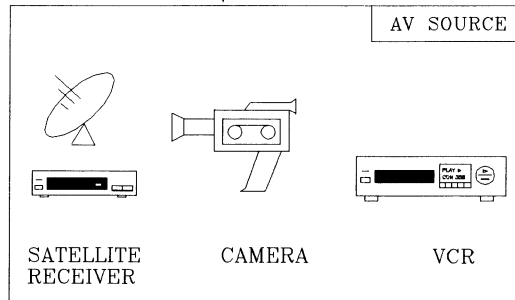
Do not place metal or other material around the video sender, or high over antenna avoid to affect transmission.

You can use a screwdriver turning the "VIDEO adj" knob and "AUDIO adj" knob to get suitable picture bright and volume on television.



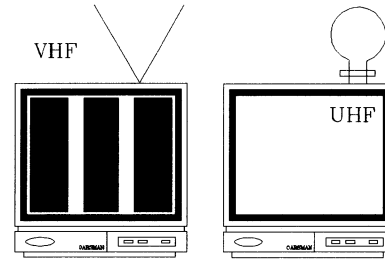
AC220V 50Hz

connect to Audio/Video terminal



Test Pattern Generation(T.P.G.)
ON: Automatic generation test pattern for easy to set TV's channel
OFF: Transmission VIDEO source

T.P.G. ON picture



NOTE:
Reference your TV instruction manual to set channel.

/ FEATURES /

1. Dual color LED indication
2. Simulation STEREO input(R+L)
3. Audio, emphasis circuit designed (pull-up audio frequency response)
4. Audio volume and video bright adjustable
5. Channel frequency adjustable
6. Test pattern generation function
7. Video sender or Modulator free use by you
8. IC circuit designed

■ FOR VIDEO SENDER USE

- (1) Change function switch to VS position
- (2) Set TV channel same as the video sender. (reference the model number)
- (3) When VHF or UHF antenna is used for indoor receiving, please, adjust the antenna angle, direction and length(VHF) to get best frame.

■ FOR MODULATOR USE

As cable transmission, please connect the cable plug with "F" type terminal(RF OUT), and change function switch of front panel to MOD position.

From outdoor TV antenna or CATV outlet or others RF signal source.

