CONNECTING:

Rear of appliance:



- 1) Aerial Input (75 Ω).
- 2) Stereo output Left (L) and Right (R).
- 3) Power plug.

DETAILS OF FUNCTIONS:

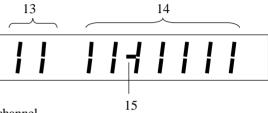


- 4) Display (see details below).
- 5) Stereo reception Led.
- 6) Stand-by: led 15) appears.
- 7) Memory mode (see details below).
- 8) & 9) Previous & next channel in memory.
- 10) & 11) auto SCAN keys: with a short press you can scan the band by 0,5Mhz steps. A longer press starts the auto-SCAN. The SCAN will stop on every station found.
- 12) Sélection du mode de réception Mono ou Stéréo: *en mode stéréo, le témoin 5) s'allume.*

ADVISES:

- To optimise the performances your Tuner, you should switch it on at least half an hour before any listening, the time for output stage to reach their ideal working temperature. Between two utilisation, it's better to use the stand-by position, so that the output stages remains at their optimal temperatures.
- We advise you to use good wires to link with the other elements. Don't hesitate to take advise from your dealer.

DISPLAY:



- 13) Memorised number of channel.
- 14) Stations frequency (or channel name).
- 15) Stand-by Led.

MEMORISATION OF PROGRAM:

The program mode is done with keys "MEM" and "CHAN - & +" of the front panel or with the keys of the remote control. You are able to program, for each channel, a line of 7 letters and/or numbers. **You can program 60 channels.**

- **A-** place yourself on a frequency to program.
- **B-** Push on MEM : Channel's number twinkles :
- **C-** choose the channel with keys CHAN or +.
- **D-** To confirm, push on the key MEM. Then the first digit twinkles.
- E- you can select with keys CHAN & +, a letter (from A to Z), a number (from 0 to 9) a -, or a space.
- | -=----
- **F-** To confirm, push on MEM. Repeat sequence (E) for the 6 other digit.

After programming last digit, the message "MEM" indicates the end of program. Then, appears the correspondent frequency and finally the name of the channel.

E.C. MARKING:

E.C. marking certified the conformity with low tension directive 73/23/CEE, directive CEM 89/336/CEE and national transpositions.

GUARANTEE:

The guarantee is **two years** long from date of purchase. We recommend you to ask your dealer to fill the guarantee and to conserve it. The guarantee is only available for appliance which have been use correctly.

CLEANING:

Before any cleaning, switch off your CD player (3). Use a soft and dry rag to clean up the appliance. Never use acetone, white-spirit, ammoniac, or any kind of product containing abrasive agent. Never try to clean up inside the appliance.

TECHNICAL FACTS	TU80 FM TUNER
Power Supply:	15 VA
Stand-by:	yes
Remote Control:	optional
Number of program:	60
Signal/Noise:	75 dB
Distortion at 1kHz:	0,2 %
Impedance of aerial to connect:	75 Ohms
Frequency response:	20 Hz - 20 kHz
Output Level (0 dB):	2 V
Dimensions (mm):	440x270x90
Weight:	5 kg

ATOLL ELECTRONIQUE® is a French Company who conceive, manufacture and commercialise all its products.

You have just bought a Tuner with exceptional audiophile performance. We really thank you for your confidence in our products. To get the best part of your Tuner, please read carefully this manual.

CAUTIONS:

- Put your Tuner in a dry and well ventilated place, far from source of heat:
- Do not put something on your Tuner;
- Do not make any plug in when the Tuner is on;
- Avoid any short-cut;
- Respect polarity + & and switch left & right;
- Do not put your Tuner too close from a CD player because of disagreement in HF reception.

You will find enclosed:

- a Tuner FM;
- a powerlead;
- a modulation cable;
- a FM aerial 75W;
- this manual with the certificate of guarantee.

OWNER'S MANUAL

TUNER

TU 80



GUARANTEE - TU80

To present to your dealer with the invoice when returning back the appliance

ATOLL ELECTRONIQUE Bd des Merisiers 50370 BRECEY FRANCE

Dealer stamp

Date of purchase:

Place of purchase:

Buyer signature: