

CONNECTING



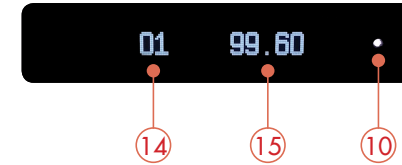
- 1) Stereo output Left (L) and Right (R).
- 2) Aerial input 75 Ω.
- 3) General power plug.
- 4) ON/OFF switch.

DETAIL OF FUNCTIONS



- 5) Memory function (see details below).
- 6 & 7) Previous & next channel in memory.
- 8) Display (see details below).
- 9) Mono or Stereo reception mode: ON Stereo mode, light 5) appears.
- 10) Stereo reception Led.
- 11 & 12) Auto SCAN keys: with a short press, you can scan the band by 0,5 mHz steps. A longer press starts the auto SCAN. The SCAN will stop at every station found.
- 13) ON/OFF button /Stand-by.

DISPLAY




- 10) Stereo mode reception light. Activated by key MONO (9).
- 14) Number of the memorized channel.
- 15) Stations frequency (or channel name: when the RDS signal gives the information, the display shows the name of the station after a few seconds).

*Note: RDS signal can give only 8 characters.*

MEMORIZATION OF CHANNELS

The process of memorization is made with keys MEM, CHAN  $\ominus$  &  $\oplus$  of the front panel or from the remote control. You can memorize **20 channels**.

- A) Place yourself on a frequency to program.
- B) Press MEM. The number of channel twinkles: 
- C) Select the number of channel with keys CHAN  $\ominus$  or  $\oplus$ . The number of channels increments automatically.
- D) Press MEM to confirm.

HOW TO CANCEL A MEMORIZED CHANNEL

- Select the channel to cancel. Then hold the key MEM on the front panel. The channel is canceled and "ERASED" appears on display.
- It is also possible to cancel all the memorized channels. From your device on Stand-by mode, hold the key MEM on the front panel. "MEM CLR" appears on the display. All memories are canceled.

## 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 device. Use a soft and dry rag to clean up the appliance. Never use acetone, white-spirit, ammoniac, or any kind of product containing an abrasive agent. **Never try to clean up inside the appliance.**



## TECHNICAL DATA

Power Supply:	30 + 4,6 VA
Stand-by:	YES
Remote control:	In option
Number of program:	20
Signal/noise ratio:	58 dB (stereo) 63 dB (mono)
Distortion at 1 kHz:	0,1 %
Intermodulation Sensitivity:	40 dB $\mu$ V
Impedance of aerial to connect:	75 $\Omega$
Frequency response:	20 Hz - 20 kHz
Dimensions:	440×270×90mm
Weight:	7,0 kg

*Data subject to change*



## CAUTIONS

- **Do not make any connections when your device is powered on.**
- Put your Tuner in a dry and well ventilated place, far from a source of heat.
- Do not put anything on your Tuner.
- Avoid any short-cut.
- In the event of a problem, never attempt to repair, disassemble, or rebuild the device, as this may cause severe electric shock.
- Avoid operating your Tuner near a CD player as this may interfere with HF reception.



## ADVISES

- To optimize the performance of your device, you should switch it on at least half an hour before any listening, the time for the power stage to reach its ideal working temperature.
- Your device will give you optimal listening quality after this time-lapse.
- Between two uses, it is, therefore, preferable to let the device in the standby position so that it remains at its optimum temperature.
- At night or when you leave your home, it is best to use the main switch to turn off the device.
- To optimize the sound quality of your system, we recommend that you choose good-quality connection cords. Do not hesitate to ask your specialist dealer for advice.

*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.*



YOU WILL FIND  
ENCLOSED

- A FM Tuner.
- A power lead.
- A modulation cable.
- A 75  $\Omega$  FM antenna.
- This manual with the certificate of guarantee.

ATOLL ELECTRONIQUE®  
is a French Company that designs, manufactures, and  
commercializes all its products.





GUARANTEE ~ TU80 Sig

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

ATOLL ELECTRONIQUE®  
Bd des Merisiers  
50370 BRECEY  
FRANCE

Date of purchase:

Place of purchase:

Buyer signature:

Dealer Stamp

# OWNER'S MANUAL

## FM TUNER

### TU80 SIGNATURE

