Foxton **FX200**

USER MANUAL

AZATOM

NEXT GENERATION SOUND

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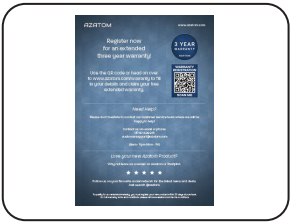
Thank You for purchasing the Foxton FX200 for your home.
To make the most of its features, we suggest reading the instruction manual thoroughly, which includes hints and tips to assist in resolving any problems. Please go through all the safety guidelines before using it and keep this manual for future reference.

Package Contents

Remove all items from the packaging. Retain the packaging. If you dispose of it please do so according to local regulations.

The following items are included:

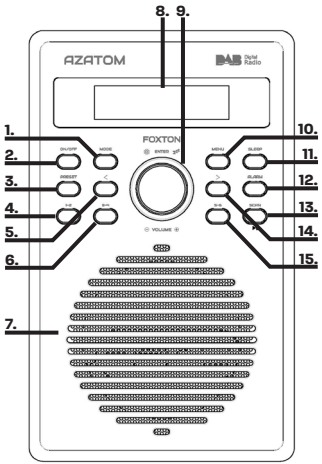
1. Foxton FX200
2. Mains Adapter
3. Intsruction Manual
4. Warranty Card

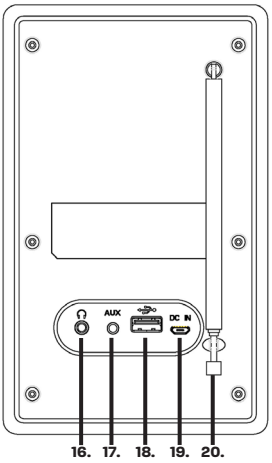


Please read the manual throughly before operating the device

Caution: Only use the supplied power adapter for this device. Do not use for other devices

Controls & Interface





1. Mode
2. On / Off
3. Preset
4. Preset Numbers 1 & 2
5. <
6. Preset Numbers 3 & 4
7. Speaker
8. Screen/Display
9. Volume/Enter/Snooze/ Scroll/Dimmer
10. Menu
11. Sleep
12. Alarm
13. Scan/ Play/Pause
14. >
15. Preset Numbers 5 & 6
16. Earphone / AUX OUT
17. Aux In
18. USB Port
19. Power In
20. Antenna

Operating Your Radio

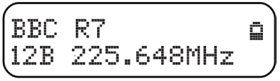
1. Extend the Telescopic Aerial.

2. Press the **POWER** button to switch on your radio. The display will show "***Azatom - Digital Radio***."

3. If this is the first time using the unit, it will go into **DAB Mode** and automatically start an 'Auto Scan' to search for available stations. ***(If DAB Mode has been previously utilized, the radio will automatically choose the most recently played station when it is switched back on after being powered off.)***

4. Pressing **SCAN** at any time will automatically scan and store stations. ***(During the scanning process, the lower line of the display shows a bar graph indicating progress of the scan.)***

5. When the scan is complete the first station (in alphanumeric order) will be selected. The clock will automatically set to the current time.



6. If the station list is still empty after the scan your radio will display **"*Service Not Available*".**

7. If no stations are found, please ensure the aerial is extended and test the reception by doing another auto scan in a different location.

Selecting a Station

With your radio powered on, carefully extend the telescopic aerial fully.

1. Press **MODE** to enter "***DAB***" mode.

2. The top line of the display shows the name of the station currently selected.

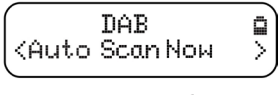
3. Press the < or > buttons or turn the dial to cycle through the list of available stations and press **ENTER** to tune into that station.

Auto Scan

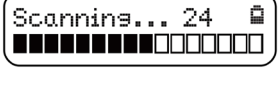
To find new stations you can auto scan as follows.

1. Pressing **SCAN** at any time will automatically scan and store stations.

2. Or press the **MENU** button and the display will show:



3. Press **ENTER** to confirm a scan. The display will show "Scanning..." and your radio will perform a scan of the Band III DAB channels.

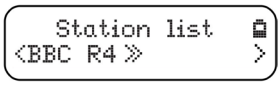


As new radio stations are found the station counter on the right-hand side of the display will increase and the radio stations will be added to the list stored in the radio.

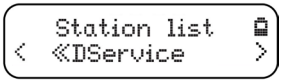
Continued on Next Page

Secondary Services - DAB

1. Some radio stations have additional secondary services associated with them. If a radio station has a secondary service associated with it the display will show "**>>**" next to the station name on the station list. The secondary service will then appear immediately after the primary services as you push the **<** or **>** buttons.



2. Press **ENTER** to confirm the station selection.

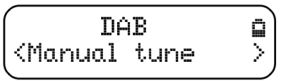


3. When the secondary service shuts down, your radio will automatically switch back to the main radio station if it is available.

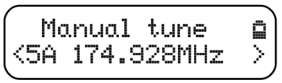
DAB Manual Scan

Manual tuning allows you to tune to the various DAB Band III channels. UK DAB stations located in the range 11B to 12D.

1. Press **MENU**, then use < or > buttons, or turn dial to highlight **"*Manual Tune*"** and press **ENTER**.

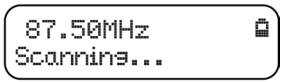


2. Using the < or > buttons, or turn dial to highlight the desired channel frequency.



3. Press **MENU**, the graph will indicate the signal strength, and the upper line will show the name of the DAB multiplex (group of radio stations). Any stations found will be added to the stored list in the radio.

4. Press **MENU** to return to the normal tuning mode.

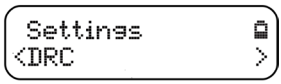


Dynamic Range Control (DRC)

Dynamic **R**ange **C**ontrol *(also known as DRC)* can make quieter sounds easier to hear when your radio is used in a noisy environment.

1. Press **MODE** to enter **"DAB"** mode.

2. Press **MENU** then use **<** or **>** buttons, or turn dial until the display shows **"*DRC*"**. Press **ENTER** to enter the settings menu.



3. Press **<** or **>** buttons, or turn dial to select the required DRC setting (the default is OFF).

DRC OFF - DRC is switched off, broadcast DRC will be ignored.
DRC LOW - DRC level is set to 1/2 that sent by broadcaster.
DRC HIGH - DRC level is sued as sent by broadcaster.

4. Press **ENTER** to confirm the setting. The display will return to the previous display.

Note: Not all DAB broadcasts are able to use the DRC function. If the broadcaster does not support DRC, then the DRC setting in the radio will have no effect.

FM Radio

Selecting a Station

With your radio powered on, carefully extend the telescopic aerial fully.

1. Press **MODE** to enter **"FM"** mode.

2. The top line of the display shows the frequency of the station currently selected.

3. Press the < or > buttons, or turn dial once to fine tune the FM frequencey by 5mHz.

Auto Scan

1. Press **MODE** to enter **"FM"** mode.

2. Press **SCAN** button. Your radio will scan and save any FM stations with a strong signal in its memory. After the search is complete the display will show the frequency and play the first available station.

3. Press and hold the < or > buttons, or turn dial to fast search to the next availble FM station.

4. Press the < or > buttons, or turn dial once to fine tune the FM frequencey by 5mHz.

Display Settings

Backlight Auto Setting:

1. Press **MENU** and use **<** or **>** buttons, or turn dial until "***Settings*** " is highlighted on the display then press **ENTER**.

2. Use **<** or **>** buttons, or turn dial until "***Backlight*** " is highlighted on the display then press **ENTER**.

3. Press **<** or **>** buttons, or turn dial until **"*Backlight Auto*"** is highlighted then press **ENTER**.

4. Press **<** or **>** buttons, or turn dial to choose between **10, 20, 30, 45, 60, 90, 120, 180 seconds**, or **"OFF"** to cancel auto dimmer. press **ENTER** to set.

Set Brightness:

While in any playing mode, push the **DIMMER** button on the dial to set the screen brightness. Alternatively you can do the following:

1. Press **MENU** and use **<** or **>** buttons, or turn dial until "***Settings*** " is highlighted on the display then press **ENTER**.

2. Use **<** or **>** buttons, or turn dial until "***Backlight*** " is highlighted on the display then press **ENTER**.

3. Press **<** or **>** buttons, or turn dial until **"*Backlight Set*"** is highlighted then press **ENTER**.

4. Press **<** or **>** buttons, or turn dial to choose between High, Medium or Low. Then press **ENTER** to set.

Using Presets

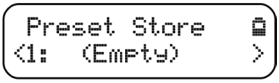
You can save your preferred DAB and FM radio stations to the preset station memories. Your radio has a total of 80 memory presets, with 40 allocated for DAB and 40 for FM. The steps to store presets are the same for both DAB and FM modes.

1. With the radio powered on, Press **MODE** button to choose "***DAB***" or "***FM***" mode.

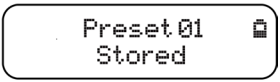
2. IMPORTANT: Make sure the station you want to preset is actually playing.

3. Press and hold the **PRESET** button for until you see "***Preset store***" hightlighted on the screen (not "***Preset Recall***")

4. Using the < or > buttons, or dial. Scroll along to the desired preset number that you wish to store the station to and press **ENTER**.



5. Once correctly stored, "***Preset 01 Stored***" will display on the screen. The station will be stored under the chosen preset. Repeat this process for any other stations you wish to save.



Note: Stations which have been stored in a preset slot may be overwritten by following the above procedure and selecting a already used slot.

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Fast Preset

To fast preset use the numbered buttons "**1/2, 3/4 & 5/6**" on the radio. Play the station you want to save. Press and hold the numbered button "**1/2, 3/4 or 5/6**" until you see "Preset stored". You can choose any of the preset number buttons. The maximum number of presets you can save this way is 6.

Recalling Presets:

1. With the radio powered on, Press **MODE** button to choose "***DAB***" or "***FM***" mode.

2. Press the **PRESET** button to see "***Preset Recall***" not "***Preset Store***"

3. Using the < or > buttons, or dial. Scroll along to the desired preset number that you wish to play and press **ENTER.**

Note: If you have not previously stored a preset station and the preset button is pressed "Empty preset" will be displayed.

Bluetooth

To pair your device via Bluetooth for the first time:

1. Press **MODE** until "***BT***" is highlighted on the display then press **ENTER**.

2. After a few seconds, the speaker will automatically go into paring mode.

3. On your Bluetooth device (such as mobile phone) do a search and once available please select ***"Azatom Foxton"***.

4. Once connected, the screen will say ***"Bluetooth connected"***.

5. You can press the dial on the front of the Foxton to play and pause your music. ⏯

Aux - In

Aux-in mode plays audio from an external source such as a smart phone.

1. Plug one end of a 3.5mm audio cable (excluded) into the headphone or line out jack on your player or device, plug the other end of the cable into the unit Aux-In port.

2. Turn on the external audio source and play your device.

3. Press **MODE** button to ***"Aux Input"*** mode.

4. The volume level can be now controlled through the main unit.

Please ensure the cable is disconnected to listen to the radio in other modes such as DAB and FM.

Sleep Timer

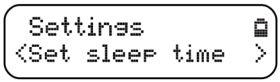
Your radio can be set to turn off after a preset time period has elapsed. The sleep setting can be adjusted from 15 to 90 minutes.

Press the **SLEEP** button to set the desired sleep time between **15, 30, 45, 60, 75** and **90 minutes** or **Sleep Off** which will cancel the sleep function.

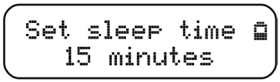
You can also the settings to adjust the Sleep Timer.

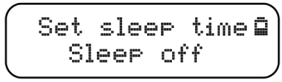
1. Press **MENU** and use **<** or **>** buttons, or turn dial until "***Settings*** " is highlighted on the display then press **ENTER**.

2. Use **<** or **>** buttons, or turn dial until "***Set Sleep Time*** " is highlighted on the display then press **ENTER**.

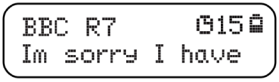


3. Using the **<** or **>** buttons, or turn dial, set the desired sleep time between **15, 30, 45, 60, 75** and **90 minutes** or **Sleep Off** which will cancel the sleep time.





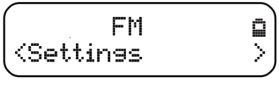
4. Press **ENTER** to confirm the setting. The sleep timer indicator " " will show on the display. Your radio will switch off after the pre-set sleep time has elapsed.



Time & Date Settings

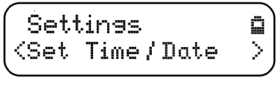
If there is no DAB/FM signal is available, you will need to set the time and date manually when turned on for the first time.

1. Press **MENU** and use **<** or **>** buttons, or turn dial until "***Settings*** " is highlighted on the display then press **ENTER**.

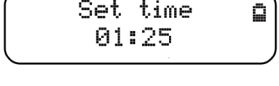


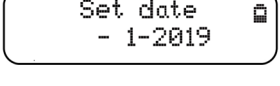
2. Use **<** or **>** buttons, or turn dial until "***Time/Date***" is highlighted on the display then press **ENTER**.

3. Use the **<** or **>** buttons, or turn dial to select **"*Set Time/Date*"** then press **ENTER**. You can also use **<** or **>** to set the **AUTO UPDATE, 12/24 Hour Modes** and **Date Format.**



4. Use the **<** or **>** buttons, or turn dial to set the correct time and date and press **ENTER** to confirm.

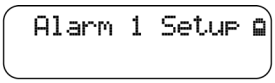


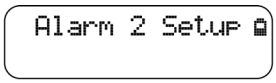


Alarm Settings

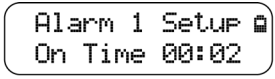
NOTE: PLEASE SELECT A RADIO STATION BEFORE SETTING THE ALARM. You will be given the option to choose from last station used or one of your favourite preset channels.

1. Press **ALARM** to enter the setting menu. Press **ALARM** again to choose between **ALARM 1** or **ALARM 2.** Press **ENTER** to choose either setup.

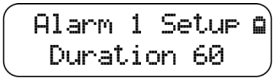




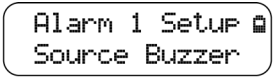
2. Use **<** or **>** buttons, or turn dial to set the alarm time and press **ENTER** to confirm.

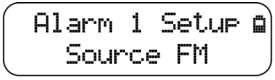


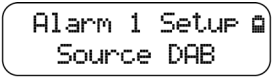
3. Use **<** or **>** buttons, or turn dial to chose a duration: **15, 30, 45, 60, 90 minutes** and press **ENTER** to confirm.



4. Use **<** or **>** buttons, or turn dial to set the alarm source and press **ENTER** to confirm.







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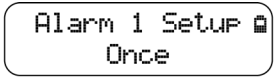
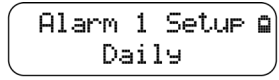
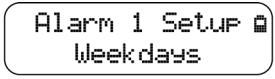
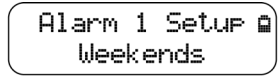
5. Use < or > buttons, or turn dial to set when the alarm is active, you can choose ***Once / Daily / Weekdays / Weekends***. Press **ENTER** to confirm.

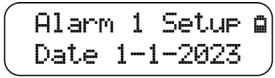




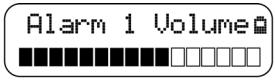




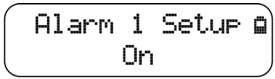
6. Use < or > buttons, or turn dial to set the alarm date and press **ENTER** to confirm.

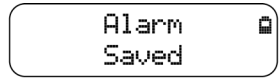


7. Use < or > buttons, or turn dial to set the alarm volume and press **ENTER** to confirm.



8. Use < or > buttons, or turn dial to choose whether you want the alarm ***ON/OFF*** and press **ENTER** to confirm.

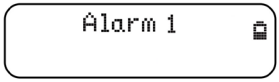


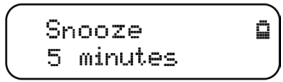


9. When in any playing mode, Press and hold the **ALARM** button to cancel an alarm.

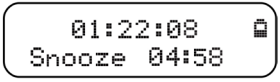
Snooze

1. When the alarm sounds, pressing the **SNOOZE** button will temporarily silence the alarm, you can choose the time from **5, 10, 15 & 30 minutes** by using the **<** or **>** buttons, or turning the dial.





2. The snooze function also has a countdown allowing you to see how long before the alarm re-sounds.



Stop The Alarm

When the alarm is sounding you can press **ALARM**, **MENU** or **STANDBY** buttons to silence the alarm sound. The radio will then return to Standby mode - This cancels the alarm, to snooze please use the **SNOOZE** button.

Factory Reset

If your radio fails to operate correctly, or some digits on the display are missing or incomplete, it may be possible to restore normal operation by carrying out a system reset. This will restore the radio's settings to their factory defaults. If you have moved to a different part of the country and you wish to erase local DAB radio stations that are no longer available from the stored list, then you may carry out this procedure.

Note: All your presets will be erased throughout this procedure

1. Press **MENU** and use < or > buttons, or turn dial until "***Settings*** " is highlighted on the display then press **ENTER**.

2. Press **MENU** and use < or > buttons, or turn dial until "***Factory Reset*** " is highlighted on the display then press **ENTER**.

3. If you wish to perform the reset operation, use < or > buttons, or turn dial until **"YES"** is highlighted on the display and press **ENTER**. A full reset of your radio will be performed, All preset stations & station lists will be erased.

   If you do not wish to reset your radio press < or > buttons, or turn dial until **"NO"** is highlighted and press **SELECT** to confirm. Your radio will return to the previous menu.

4. After a system reset a scan of the DAB band will be automatically performed.

Earphones

Note: Earphones are not included with the Foxton Radio

1. Plug the earphones into the Earphone socket on the rear of your radio.

2. Check that the Volume level is not too loud before placing the ear-pieces into your ears.

FM Stereo/Mono (Earphones only)

Use this if a FM station being received has a weak signal and some distortion is audible (especially when listening using earphones).

1. Press **MENU** and use < or > buttons, or turn dial until "***Settings*** " is highlighted on the display then press **ENTER**.

2. Use < or > buttons, or turn dial until "***Audio Setting*** " is highlighted on the display then press **ENTER**.

3. Use < or > buttons, or turn dial until "***Forced Mono*** " is highlighted on the display then press **ENTER**.

4. To return to stereo mode press < or > buttons, or turn dial until **"*Audio Setting*"** is highlighted then press the **ENTER**.

5. Using the < or > buttons, or turn dial to highlight **"*Stereo Allowed*"** and press **ENTER.** Your radio will switch to stereo mode.

Note: Stereo listening is only available when listening via earphones.

Important Safety Information

1. Read these instructions.
2. Keep these instructions. Instructions are also available for download at www.azatom.com
3. Heed all Warnings.
4. Follow all instructions.
5. Do not clean the apparatus near or with water.
6. Clean only with a Dry Cloth.
7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. Protect the power cord from being walked on or pinched particularly at plugs, conveience receptacles, and the point where they exit from the apparatus.
10. Only use attachments/accessories specified by the manufacturer.
11. Unplug this apparatus during light storms or when unused for long periods of time.
12. Refer all servicing to qualified service personnel. ***(Servicing is required when the apparatus has been damaged in any way, such as power supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally or has been dropped.)***
13. No naked flame sources, such as lit candles, should be placed on the apparatus.
14. Dispose of used electrical products and batteries safely according to your local authorty and regulations.

ADDITIONAL WARNINGS

The apparatus shall not be exposed to dripping or splashing and no objects filled with liquid, such as vases, shall be placed on apparatus.

Main plug is used to disconnect device and it should remain readily operable during intended use. In order to disconnect the apparatus from the main mains completely, the mains plug should be disconnected from the main socket outlet completely.

If any battery is included it shall not be exposed to excessive heat such as sunshine, fire or the like.W

RECYCLING ELECTRICAL PRODUCTS

You should now recycle your waste electrical goods and in doing so help the environment.

This symbol means an electrical product should not be disposed of with normal household waste. Please ensure it is taken to a suitable facility for disposal when finished with.

IMPORTANT: Please read all instructions carefully before use and keep for future reference

- Risk of electric shock. Do not open

- Read all instructions carefully before use and keep for future reference.

- When servicing, use only identical replacement parts.

Specifications

Power requirement mains (via adaptor):
AC 100-240V 50/60Hz DC 5V 1000mA

Frequency Coverage
FM: 87.5-108MHz
DAB: 174.928 - 239.200MHz

Loudspeaker: 3" Inch, 10W MAX (speaker)
Earphone socket: 3.5mmm dia. stereo

Radio: Telescopic aerial

Adapter Model: KZ0501000V
INPUT: 100-240V 50/60Hz 0.3A Max
Output: 5V 1000mA

CAUTION: Only use the supplied power adapter for this device.
Do not use for other devices.

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BEST OF BRITISH AUDIO & ELECTRONICS

3 YEAR WARRANTY

AZATOM

WARRANTY REGISTRATION

SCAN ME

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