

Trinity D3

USER MANUAL



Digital Radio



FM Radio



Headphone Out



BT Wireless Audio



EQ Controls



USB Charge



Remote



CD Player



AUX IN/OUT



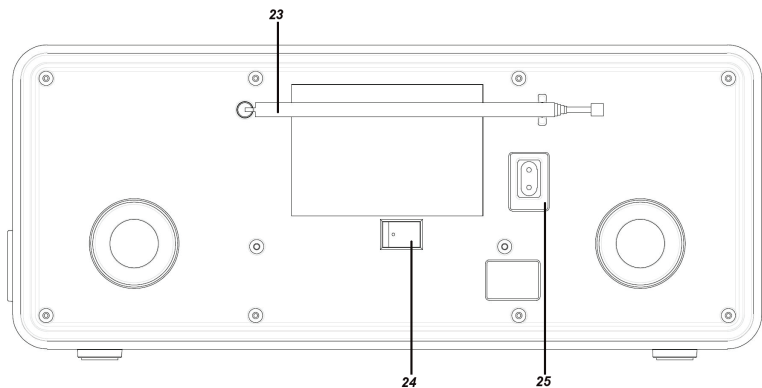
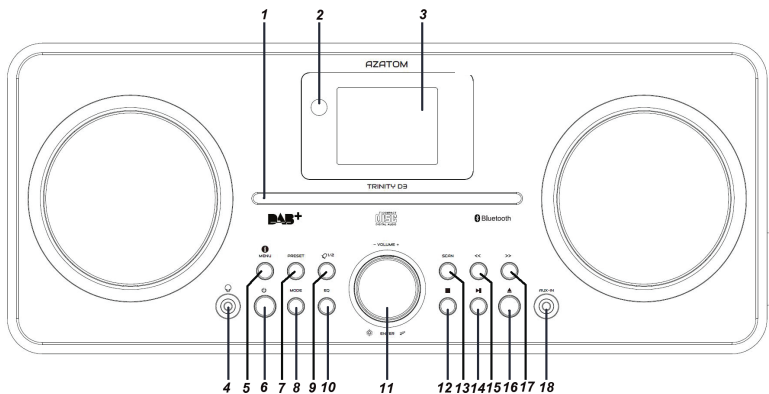
MP3 Support



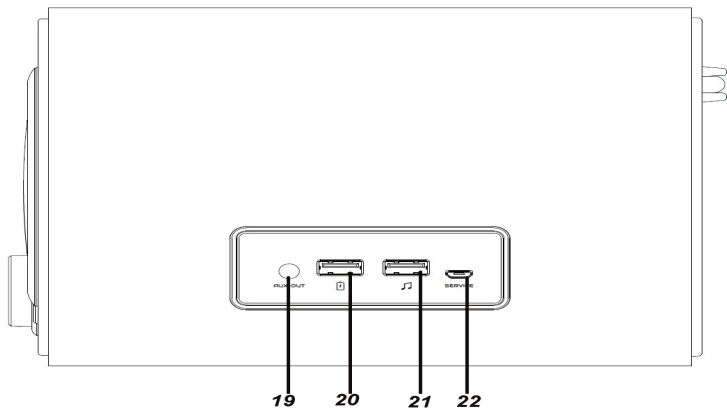
AZATOM
NEXT GENERATION SOUND



Controls & Interface



Controls & Interface



- | | |
|--------------------------------------|-------------------------|
| 1. CD SLOT | 14. SCAN / PLAY / PAUSE |
| 2. REMOTE SENSOR | 15. SKIP BACKWARD / << |
| 3. TFT DISPLAY | 16. EJECT CD |
| 4. HEADPHONE SOCKET | 17. SKIP FORWARD / >> |
| 5. MENU | 18. AUX-IN |
| 6. POWER / STANDBY | 19. AUX-OUT |
| 7. PRESET | 20. USB CHARGING |
| 8. MODE | 21. USB/MP3 PLAYBACK |
| 9. ALARM 1 | 22. SERVICE |
| 10. EQ button | 23. ANTENNA |
| 11. VOLUME / ENTER / SNOOZE / DIMMER | 24. POWER SWITCH |
| 12. STOP | 25. AC SOCKET |
| 13. ALARM 2 | |



- STANDBY** POWER THE UNIT ON OR OFF
- EJECT** EJECT CD TRAY
- BASS +** TURN UP BASS
- BASS -** TURN DOWN BASS
- SCAN** SCAN FOR RADIO STATIONS
- RANDOM** SET CD PLAYBACK TO RANDOM
- SNOOZE** SNOOZE ALARMS
- REPEAT** SET CD PLAYBACK TO REPEAT
- TREBLE +** TURN UP TREBLE
- TREBLE -** TURN DOWN TREBLE
- TIME** SET DEVICE TIME
- SLEEP** SET DEVICE SLEEP DURATION
- ENTER** CONFIRM MENU OPTION
- ALARM 1** SET ALARM 1 TIME
- ALARM 2** SET ALARM 2 TIME
- VOL +** TURN UP VOLUME
- VOL -** TURN DOWN VOLUME
- MENU** OPEN THE MENU, RETURN TO
- SOURCE** MENU CHANGE AUDIO SOURCE
- PRESET NUMBERS** PRESET RADIO / CD TRACKS
- MONO/STEREO** MONO OR STEREO AUDIO MUTE
- MUTE** AUDIO
 - ▶|| PLAY PAUSE
 - ◀◀ SKIP TRACK BACKWARDS
 - ▶▶ SKIP TRACK FORWARDS
 - STOP TRACK

What's In The Box

- Trinity D3 CD DAB Radio
- User Manual
- Power Adapter Cable
- Warranty Card

Operating your radio

1. Extend the telescopic aerial.
2. Press the **POWER** button to switch on your radio. The display will show "**Hello from AZATOM**"
3. If this is the first time the unit goes into DAB Mode, it will automatically start an '**Auto Scan**' to search for available stations.

(Once DAB Mode has been used before, the radio will automatically select the previously played station).



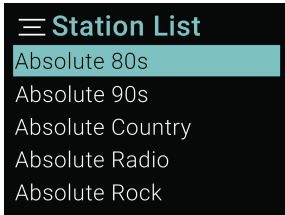
4. Press the **SCAN** button at any time will automatically scan and store available stations.

During the scanning process, the lower line of the display shows a progress bar and the amount of stations found after the full scan.

5. When the scanning is complete the first station 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 – DAB

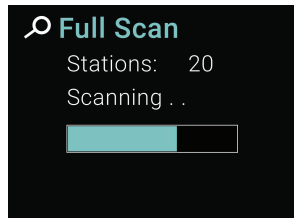
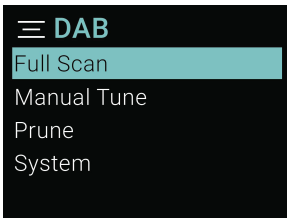
1. Press the << or >> buttons to enter the station list of available stations.
2. Press **ENTER** to select the station.



Finding new radio stations

Over time new stations may become available. To find new stations you can auto scan as follows.

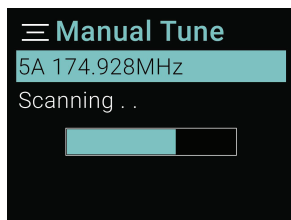
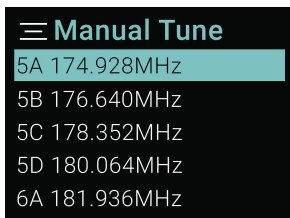
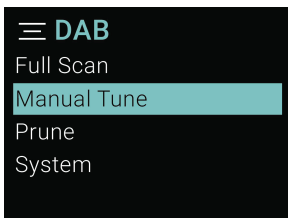
1. Pressing **SCAN** at any time will automatically scan and store stations.
2. Press **MENU** and choose "**Full scan**" to search new stations.



Manually Tuning with DAB

Manual tuning allows you to tune your radio to a particular DAB frequency in Band III. Any new stations found will be added to the station list. This function is mainly used to assist the positioning of the aerial or the radio to optimise reception for a specific channel or frequency.

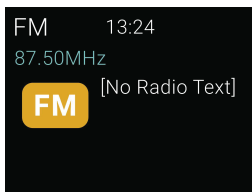
1. Press **MENU** and choose "**Manual Tune**", press **ENTER** to open the list of DAB frequencies.



2. Choose the desired frequency channel you want to select.
3. Press **ENTER**. The graph will indicate the signal strength, and 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.

Finding new stations - FM

1. Carefully extend the aerial fully and press **POWER** button to switch on your radio.
2. Press **MODE** button to enter FM mode.



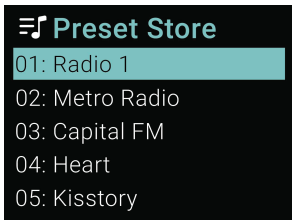
3. Press SCAN button to start an auto scan. When the scan has finished the Trinity will automatically store all available stations in memory.
4. To access the saved stations press and hold for 2 seconds << or >> buttons. It will scan and play the next saved FM station in the saved list.
5. At any other time to search for stations press and hold for 2 seconds << or >> buttons. The radio will show "**Scanning**" and play next saved station.
6. To fine tune a station press once the << or >> buttons. This will increase the frequency by 5mHz for each press.

Using Presets

You may store your preferred DAB and FM radio stations to the preset station memories. There are 60 memory presets in your radio, 30 for DAB and 30 for FM.

DAB mode Preset Store:

1. Play the desired DAB station you want to preset.
2. Press and hold the **PRESET** button to show "**Preset Store**", not "**Preset Recall**".
3. Turn the dial to the desired preset store number you wish to save the current playing station into.

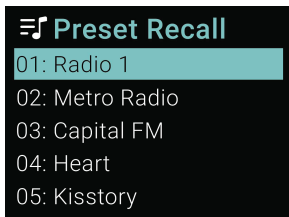


4. Press **ENTER** to save in chosen number slot, for example, "**Preset 01 stored**" will show, then rename itself to the current station now stored for quick recall via the preset menu.
5. Repeat steps 1 to 4 above a store additional Preset stations.
6. Stations which have been stored in preset memory may be overwritten by following the above procedure.
7. **REMOTE CONTROL Preset Store:** You can also use the remote control to store Presets: Simply Press and hold the Preset number you want to save the playing station into. You will see the display say "**Preset stored**"

Important: The station you want to save in presets must be playing before you can save it.

Preset Recall: DAB Mode

1. Press the **PRESET** button once to show "**Preset Recall**" not "**Preset Store**"



2. Using the dial, scroll to the desired preset saved station you want to play.
3. Press **ENTER** to play that station.

FM MODE Preset Store:

1. Play the desired FM station you want to preset.
2. Press and hold the **PRESET** button to show "**Preset Store**", not "**Preset Recall**".
3. Using the dial, scroll to the desired preset store number you wish to save the current station into.
4. Press **ENTER** to save, for example, "**Preset 01 stored**" will then rename itself to the current station and be stored for quick recall via the preset menu.
5. Repeat steps 1 to 4 above a store additional Preset stations.
6. Stations which have been stored in preset memories may be overwritten by following the above procedure.

FM mode Preset Recall:

1. Press once the **PRESET** button to show "**Preset Recall**" not "**Preset Store**".
2. Using dial, scroll to the desired preset saved station you want to play.
3. Press **ENTER** to play that station.

EQ Settings

The Trinity has a number of Music EQ modes you can select from for preferred sound. There is also an independent Bass, Treble setting to fine tune.

1. Press **MENU** button. Turn dial to "**System**". Press **ENTER**.
2. Turn dial to choose from "**Rock, Speech, Normal, Class, Jazz, Pop, and My EQ**".
3. Select "**My EQ**" for "**Bass, Treble**" settings.

Sleep function

Your radio can be set to turn off after a preset time has elapsed. The sleep setting can be adjusted between **15, 30, 45, 60 & 90** minutes.

1. Press the **MENU** button and choose "**System**" and press **ENTER**.
2. Select "**Sleep**" Press **ENTER** to set the desired sleep time between **15, 30, 45, 60 & 90 minutes** or **Sleep Off** which will cancel the sleep function. Then press **ENTER** to confirm.

Backlight Setting

Auto dim display.

1. Press the **MENU** and select "**System**".
2. Use dial to select "**Backlight**" Press **ENTER**.
3. You can select from "**Timeout**" and "**Dim level**" here.
4. Select the "**Time out**" which lets you set the auto dim after an elapse time **10, 20, 30, 45, 60, 90, 120, 180 seconds**, or "**ON**" to cancel auto dimmer.

Dim level:

1. Choose **High, Medium, Low or Off** for the Dim level after the elapsed time of the "**Timeout**" setting.

Display Brightness:


At any time you can change the brightness of the display by pressing the centre knob. Choose between High, Medium, Low or off for dimmer level.

Time & Date Settings

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

1. Press the **MENU** and enter "**System**".
2. Use the dial to select the "**Time/Date**".
3. You can set "**Time, date, auto update, 12/24 hours, date format and clock style**" here.
4. Use the dial to set the correct time and date. Press **ENTER** after each setting to confirm.

Alarm Settings

1. Press 1 to enter "**Alarm 1 setup**". Press **ENTER**.
2. Use dial to set "**Hours, Minutes**". Press **ENTER** after each process to confirm.
3. Set alarm duration from "**15, 30, 45, 60, 90**" minutes. Press **ENTER**.
4. Set alarm source from "**DAB, FM, USB and CD**". Press **ENTER**.
5. Set days and frequency from "**Daily, Once, Weekends, Weekdays**".
6. **Set the Alarm ON or OFF**. Press **ENTER** to confirm.

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.




Snooze - Stop Alarm

1. When the alarm sounds, pressing the **SNOOZE** button will temporarily silence the alarm. Select from "**5, 15, 20, and 30**" minutes.

Stop Alarm:

When the alarm is sounding you can press the **ALARM** or **STANDBY** buttons one time to stop the alarm sound. The radio will then return to Standby mode. This will not snooze the alarm.

Disable / Enable Alarm.

You may want to disable or enable the saved alarm at some point. You can do this at any time by pressing and holding the  buttons until you see on the display the   symbols disappear or appear.

Using AUX In

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

1. Plug the 3.5mm audio cable (**not included**) into the headphone or line out jack on your source player. Plug the other end of cable into the **AUX-IN** jack on the rear of the unit.
2. Turn on the external audio source and play your device.
3. Press the **MODE** button until "**AUX**" mode is selected.
4. The volume level can be now controlled through the main unit.

Notes:

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

If you're connected to the Line out Jack of your external device, then you only need to adjust the volume control of this unit. If you're connected to the Headphone Jack of your external device, then you may need to adjust both the volume control of your external device and the volume control of this unit.

CD Player

NOTE: *This unit not only plays commercial compact discs but also self-compliled CD-RW discs. Because of non-standardized format definition/production of CD-R/RW, playback quality & performance is not guaranteed. The Manufacturer is not responsible for the playability of CD-R/RW due to recording conditions such as PC performance, writing software, media properties etc. Do not attach a label or seal to either side of the CD-R/RW disc. It may cause a malfunction.*


PLAY MODE:

1. Press **MODE** button to enter CD mode.
2. Insert a CD with the label side facing upward.
3. The disc will auto play. The display will show disc information, total number of tracks, track playing, time elapsed.
4. While playing music, press the **PLAY/PAUSE** button to pause playback, press **PLAY/PAUSE** button again to resume playing.
5. Press **STOP** button to stop playing music. Display will show total Tracks and total CD playing time.
6. To turn off the CD player, press **POWER** button.


NOTE: *If skipping occurs during CD playback, try turning the volume down. Check the CD to ensure it is not scratched or damaged.*

REPEAT MODE:


Repeat 1:

Press **PRESET** button is pressed once, you will see  on LCD display. The current track will be repeated.

Repeat All Tracks:

Press **PRESET** button until you see  symbol. This mode will repeat the full CD.

Random Repeat:

Press **PRESET** button again to see  symbol. This mode will play random tracks from the CD.

To Cancel Repeat Function:

Press **PRESET** button again to cancel the repeat function .

SKIP AND FAST FORWARD MODE:

1. During Play or Pause mode, tap the **>>** or **<<** button to go to the next track or go back to the beginning of the current track.
2. During playback, press and hold the **>>** or **<<** button to fast forward or backwards within the current track.

PROGRAM PLAY MODE:

This function allows music tracks to be played in a programmed sequence.

IMPORTANT: CD Program setting can only be set in CD STOP mode.

1. Press the **PRESET** button once. You would see **★01** appear on the display. This is the location you add favourite tracks to play.
2. Press the **>>** or **<<** buttons to choose the **Track T number**. Once you choose the track number it will add to **★01** . Press **PRESET** button again to save it and move to **★02** .
3. You may repeat steps 1 to 2 to program up to 20 tracks.
4. Press **PLAY** button to start the programmed playback. Press the **STOP** button to stop playback.
5. Programmed tracks will be played through once and then stop. However, you may use the **REPEAT** function to repeatedly play a certain track (Repeat 1) or all tracks in the program (Repeat All).

6. You may also press >> button to go directly to other tracks ahead or use << button to go back to start of track or press again for previous track(s) during program playback.
7. To cancel program play, press the **STOP** button twice during program playback.

USB Player

The Trinity supports USB music playback in MP3 and WMA formats.

1. Press **Mode** button and select **USB** mode.
2. Insert USB memory stick into the USB socket on the side of the Trinity. Not the USB charging port.
3. The Display will say Reading and display Folder and track numbers.

Example: F1/10 showing on display meaning Folder 1 has 10 tracks.
T1/20 showing on display meaning track 1 is playing with
20 tracks total on USB stick.

4. Press and hold down **PRESET** button to advance to next folder.
Note: This only works if you have folders made.

Bluetooth Wireless Audio

To pair your device via BT Wireless Audio for the first time:

1. Press the **MODE** button to select BT Wireless Audio mode
2. After a few seconds the screen will then say "**BT SEARCHING**" and will automatically enter pairing mode.
3. On your BT Wireless Audio Device do a search and once available please select "**Azatom Trinity D3**".
4. After 5-20 seconds the screen will say "**Connected**".
5. You are ready to start streaming via BT Wireless Audio. Play any sound on your BT Wireless Audio device and listen via the speaker.

Whenever the BT Wireless Audio Mode is selected, the radio will automatically go into pairing mode.

FM Stereo / Mono

If a station being received is weak some hiss may be audible (especially when listening using earphones).

1. Press **MENU** button and turn the dial to choose "**Audio Setting**", press **ENTER** to enter this function.
2. Turn the dial to select "**Forced mono**". Press the **ENTER** to select "**Forced mono**".

Factory reset

1. Press **MENU** to enter the menu.
2. Turn dial to choose "**System**". Press **ENTER** to confirm.
3. Turn dial to find "**Factory Reset**". Press **ENTER** to confirm.
4. If you wish to perform the reset operation, turn the dial to highlighty "**YES**". Press **ENTER** to confirm.

A full reset of your radio will be performed, All presets and station lists will be erased.

5. After a system reset an automatic scan of the DAB band will be performed.

Earphones (NOT INCLUDED)

1. Plug the earphones into the Earphone socket on the radio.
2. Check that the Volume level is not too loud before placing the ear-pieces into your ears.

Please note: The speakers will be muted once you plug your earphones into the headphone port. Remember to pull out the headphone cable from the port to un-mute the speakers.

Specifications

Power requirement mains (via adaptor): AC 110 - 240V 50Hz

Frequency Coverage

FM: 87.5-108MHz

DAB: 174.928 - 239.200MHz

Loudspeaker: 2x 3" Inch Drivers **Output power:** 32W MAX
(speakers)

Earphone socket: 3.5mm dia. stereo

FM & DAB Radio: telescopic aerial

USB compatible files: MP3, WMA

CD compatible files: Standard CD and MP3



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