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Pro-Ject Tuner Box S3 DAB Plus FM Tuner With Internet Radio

Pro-Ject Tuner Box S3 DAB Plus FM Tuner With Internet Radio Instruction Manual

Contents

Pro-Ject

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Product Information

Specifications

- Manufacturer: Pro-Ject Audio Systems
- Model: Tuner Box S3 DAB+
- Features: FM/DAB-tuner, webradio, WiFi connectivity
- Output: RCA, digital optical, digital coax, headphone
- Power Supply: 9V
- Antenna Inputs: FM/DAB, WiFi
- Control: Front panel buttons, remote control

Product Usage Instructions

Safety Instructions
Make all connections with the tuner disconnected from the power supply. Connect left and right channels correctly.

- **Connection to Preamplifier/Amplifier**

  Connect the fixed RCA output to a line level input on your preamplifier. The RCA output level is fixed, only headphone output can be adjusted.
- **Connection to External DAC/Digital Preamp/Integrated Amp**

  Connect the digital optical or coax output to corresponding inputs on your DAC or digital preamp.
- **Antenna Connection**

  Connect the FM/DAB antenna cable to the FM Ant. 75 Ohm input. Connect the WiFi antenna to the designated input.
- **Power Connection**

  Connect the power supply to the Power 9V socket before plugging it into the mains.
- **Front Panel Controls**

  Use the push button to toggle between operational and standby modes. The blue LED indicates the unit is on. Adjust headphone volume and navigate menus using the controls.

FAQ (Frequently Asked Questions)

- **Why are remote control batteries not included?**

  The batteries are not included due to air freight guidelines and restrictions.

- **How do I input my wireless network security code using the remote control?**

  Use the alpha-numerical keypad on the remote to cycle through characters. Press OK to confirm each character and press OK on the last character to confirm the password.

INSTRUCTIONS FOR USE
Pro-Ject Tuner Box S3 DAB+

Dear music lover,
thank you for purchasing a Pro-Ject Audio Systems FM/DAB-tuner and webradio.
In order to achieve maximum performance and reliability you should study these instructions for use carefully.

- Warning of a hazard for the user, the unit or possible misuse
- Important notice

Safety instructions

The power supply is used to disconnect the unit from the mains. Make sure that the power supply is easily accessible at all times. Never handle the device, the power supply while your hands are wet or damp. Avoid letting liquids enter the device or the power supply. Never place any item containing liquid, such as a flower vase on or near the device. Never spill any liquid on the device or the power supply. Never place any naked flame sources, such as lighted candles on or near the device. The product shall not be used in damp or wet locations, next to a bathtub, sink, swimming pool or any other similar conditions.

Connectors
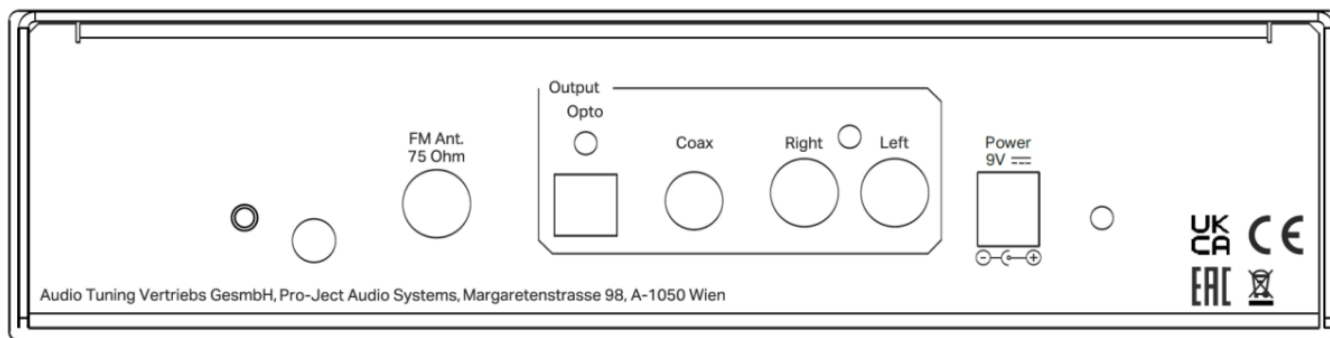
Make all connections whilst the tuner is disconnected from the power supply.
Take care to connect the left and right channels correctly. The right channel is usually marked red, the left channel black or white.

Connection to a preamplifier/integrated amplifier
Connect the fixed RCA output (left/right) to any line level input on your preamplifier.

The RCA output level is always FIXED at full output. Only the headphone output can be volume adjusted.

Connection to an external DAC/digital preamp/integrated amp with digital inputs
Connect the digital optical or coax output to a digital optical or coax input on your DAC.

FM/DAB Antenna input
Connect the included FM/DAB antenna cable to the FM Ant. 75 Ohm input.
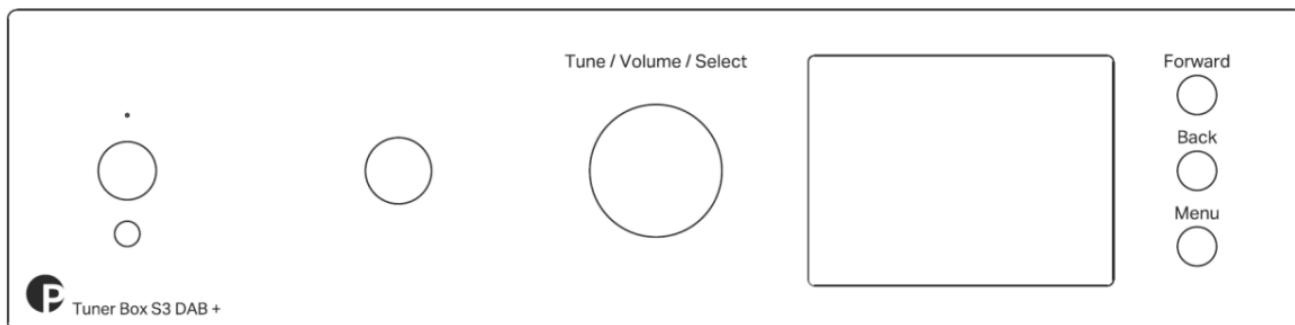
WiFi Antenna input
Connect the included WiFi antenna.

Mains power connection
Connect the included power supply to the Power 9V socket of the tuner before connecting the power supply to the mains.

Front panel controls

-

  To switch on from standby or to standby
  - The push button on the left-hand side will toggle the tuner between its fully operational status and standby. The blue LED above the stand-by push button shows that the unit is switched on.
- **Headphone Output**
  - Connect headphones to the 6,3mm headphone output.
- **Tune/Volume/Select**
  - In main menu screen: turn left/right to scroll through the menu; push to go one menu-step forward/select
  - In now playing screen: change volume for headphone output; push to stop/start playback
  - In sub-menus: turn left/right to navigate through sub-menus; push to go one menu-step forward/select
- **Menu**
  - Switch between menu screen and now playing screen.
- **Back/Forward**
  - Back/Forward in main menu screen: scroll left and right
  - Forward in now playing screen: change now playing screen design
  - Back in now playing screen or sub-menus: go one menu-step back

Remote control

📵 : Mute

⏻ : Press to toggle between standby and operation

0-9: Input index number on the list / input characters for WiFi password

💟 : Preset the current playing station to favourite

💟 : Recall favourites list

▲: Cursor up

◀: Cursor left /back to previous menu

▼: Cursor down

▶: Cursor right

OK : Confirm button

⏰ : Alarm button

💤 : Sleep timer

◀- : Volume up for headphone output

◀+ : Volume down for headphone output

🏠 : Main menu

MODE: Switch between internet radio/FM/DAB

EQ: Equalizer

⏮ : Previous station on the list

⏯ : Play/pause

⏭ : Next station on the list

LOCAL: Access local stations list (local area set in configuration menu)

INFO: Quick access to network and system information

DIMMER: Access dimmer menu to adjust display brightness

Please note that remote control batteries are not included in the packaging due to air freight guidelines and resulting limitations.

Using remote control to input the security code for your wireless network

On the alpha-numerical keypad, press each button repeatedly to cycle through the letters, numbers and symbols as listed below.
To input a character, scroll to the correct one and when it is highlighted, press the ► button to input the next character. When it comes to the last character of the password and it is highlighted, press OK to confirm.

- Button 1: 1 and different kind of symbols !@#$%^&*()_+[]{};:'"\|,./<>?
- Button 2: 2ABCabc
- Button 3: 3DEFdef
- Button 4: 4GHIghi
- Button 5: 5JKLjkl
- Button 6: 6MNOmno
- Button 7: 7PQRSpqrs
- Button 8: 8TUVtuv
- Button 9: 9WXYZwxyz
- Button 0: 0

Before you start
Please ensure the following is ready:
You have a broadband internet connection.
A wireless broadband router is connected to the internet successfully. The Tuner Box S3 DAB+ supports Wireless B, G and N connection (Wireless N router can also be used with the setting on B or G).
You know the Wired Equivalent Privacy (WEP) or Wi-Fi Protected Access (WPA) data encryption code/password. You need to key in the correct code when the radio is connected to the wireless router for network connection. If you do not know the code/password, please contact the person/technician/manufacturer who set up the router/network for you.

Precautions

- The radio should not be used in a high temperature or high humidity environment over prolonged periods of time as this may damage the unit.

- Keep the radio away from liquids as it may get damaged. Please switch off the radio immediately if water or liquids is spilled into the radio. Consult with the shop you bought this radio for any question.

- Avoid using or storing the unit in dusty or sandy environment.

- Do not open and repair the radio by yourself.

- Use only the AC adaptor supplied with the radio. Connecting a power supply with a different rating will cause permanent damage to the radio and may be hazardous.

- Clean only with dry cloth.

Network Setup
Internet connection can be setup via Wireless LAN (WiFi).
Select Add/Remove AP from the list, use the [Tune/Volume/Select] knob or the remote to scroll and press it to confirm, then choose Add AP (Scan):
It will start scanning the available Wi-Fi routers around. Scroll to your network and press [OK] to confirm. If your wifi network has a security code protected, it will ask you to enter the passphrase/password. Please refer to page 4 in this manual on how to enter the password.
Note: The password is case sensitive. Please consult with the one who setup your network if you don't know the password.
When the Wi-Fi connection is successful, the Association Complete will be shown briefly. The Wi-Fi signal bar will appear on the top left corner of the display:
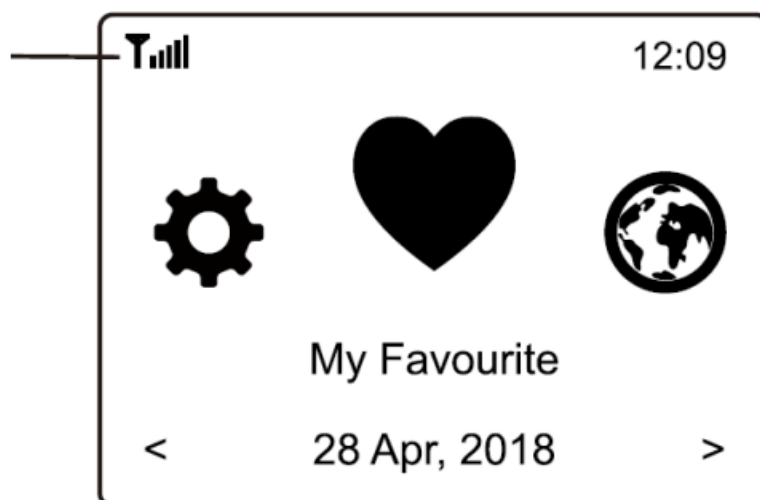
Overview of Features and Functions

Press [Menu/ ⌂] to enter the main menu or the on the remote control. Scroll by rotating the [Tune/Volume/Select] knob or the [◄ / ►] button on remote:

- My Favorite – To show the list of favorite stations which have been assigned to the presets. There are up to 99 presets available.
- Internet Radio – Start exploring the worldwide radio stations and music here.
- DAB+/DAB Radio – Pick up DAB+ and DAB radio signal if available in your local area (no internet connection required).
- FM Radio – Receive ordinary FM radio stations in your local area (no internet connection required).
- Alarm – Alarm clock. Two alarm settings available.
- Sleep Timer – Enable the timer to turn the radio in standby after the selected time elapsed.
- Configuration – More options/settings available to personalize as you desire.
- Clock style – Set the clock display in Digital or Analog as you like. Under Configuration> Date & Time > Set clock style.

Internet Radio
On the main menu, choose Internet Radio and you will find the options below:
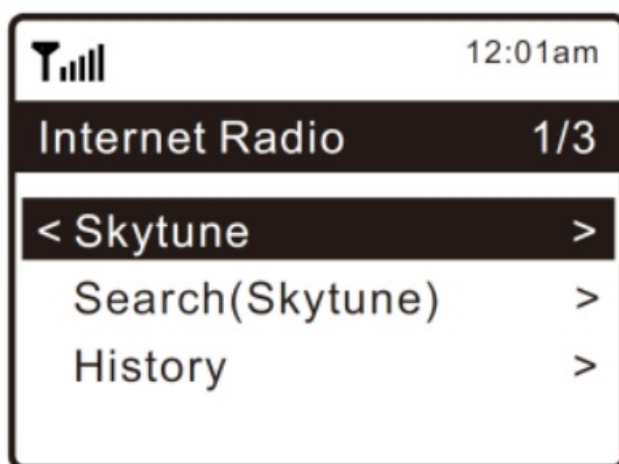
Skytune
Select Skytune to start enjoying thousands of radio stations over the world. You can filter your search by Region, Music genre and talks. The Local Radio let you access quickly the stations available in your local area through internet connection.
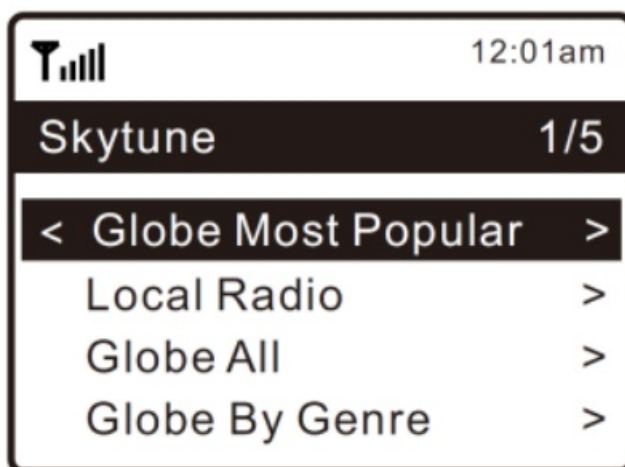
Note – You can change the Local Radio area under Configuration> Local radio setup. Please refer to section 11 for the details.

Note – When you scroll along the list of Globe All and want to quickly reach to a certain point of the long list, input the index number on the remote control to quickly jump to that point. For example, on the remote control, input 2 8 and press OK, it will highlight the station no. 28.

Search
Instead of browsing the radio station list, you can input a few characters of the desired station to filter out / short list the stations.

History
The radio memorizes the stations you have listened up to 99 stations.
If you have listened more than 99 stations, it will supersede the first station that you have listened.

Start playing internet radio
When a radio station starts playing, more radio information can be displayed.
Press the ► button in the state of the playing screen below:
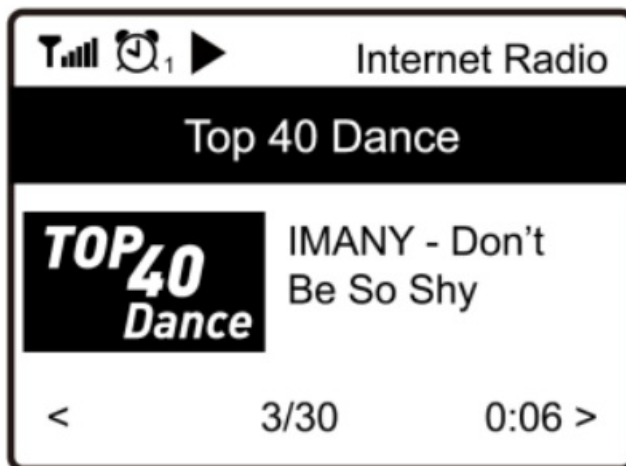
Every time you press the ► button, it will show various information at a time such as the streaming bit rate, name of the song, artist name (if available), the big time clock and the radio's station logo (if available):

My Favorite
This is to show the list of your Favorite stations which have been assigned to the presets.

Preset a station
You need a remote control to preset the station.

When a radio station is playing, press the ⟨♡⟩ button on the remote control, you will see the ⬓ icon appears as below. It means the station is added to the Favorite list.
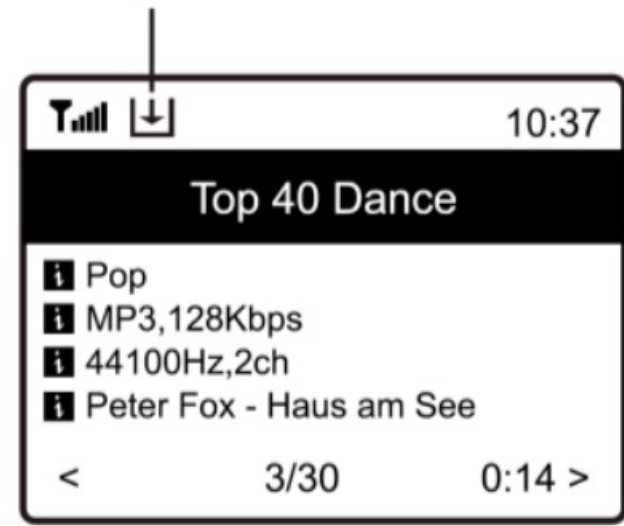
The new added station will always show in the last item on the Favorite list. You can store up to 150 presets.

Recall a station

Press the ⟨♡⟩ button on the remote control to recall the list of presets, or navigate to My Favourite on the main menu and select it to confirm.

Edit your favorite list
On the Favorite list, choose the radio station you want to edit then press the [►] button on the remote control (or press [Forward/ ►] on the unit). It will enter the Edit menu with the following options: Move

- down – To move down the ranking of a station
- Move up – To move up the ranking of a station
- Delete – To delete a particular station

DAB+/DAB Radio (Digital Audio Broadcasting)

If there is Digital Audio Broadcasting (DAB) in your area, the Tuner can pick up the DAB stations as well (no internet connection is required). The Tuner supports both DAB and DAB+.
Connect the wire antenna (supplied in the box) to the antenna jack on the rear cabinet. Place the Tuner close to the window and extend the antenna as far as it can go to get the best reception.
On the main menu, scroll to DAB Radio or use the [Mode] button on remote to switch to DAB Radio. Press [OK] to start.
It will ask whether you want to Scan DAB Station. Press OK to start scanning and it will show the progress on the number of channels received. When it is done, a preset page will be displayed for your action.
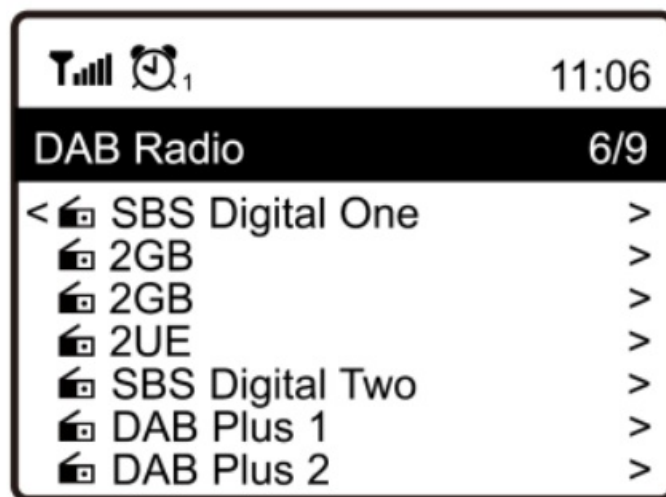
```
┌─────────────────────────────────────┐
│ ▼..ll ⏰₁                     11:06  │
├─────────────────────────────────────┤
│ DAB Radio                     6/9   │
├─────────────────────────────────────┤
│ < 🔊 SBS Digital One          >     │
│    🔊 2GB                      >     │
│    🔊 2GB                      >     │
│    🔊 2UE                      >     │
│    🔊 SBS Digital Two          >     │
│    🔊 DAB Plus 1               >     │
│    🔊 DAB Plus 2               >     │
└─────────────────────────────────────┘
```

You can select the channel and start listening to it. Whenever you want to add to a station to your favorites, press

the ♡ button while listening and it will add the station to the favourite list.

Always press the [◄] button (or [Back/ ◄] on the unit) to return to the Preset list.
Note – When a DAB radio is playing, press the [►] button to view more radio information, each time you press the [►] button, it will display various information at a time such as radio frequency, rolling texts (if available) and big time clock.
New digital radio stations should be picked up automatically by the Tuner if they are part of a multiplex you already received. Otherwise you need to do the Preset Scan again.

FM Radio
To receive the ordinary FM stations (no internet connection is required), connect the wire antenna (supplied in the box) to the antenna jack on the rear cabinet first. Place the Tuner close to the window and extend the antenna as far as it can go to get the best reception.
On the main menu, scroll to FM Radio or use the [Mode] button on remote to switch to FM Radio. Press [OK] to start.
It will ask whether you want to Scan FM Station. Press OK to start scanning and it will show the progress on the number of channels are found. When it is done, it will automatically save the found channels on presets and display the list for your action.
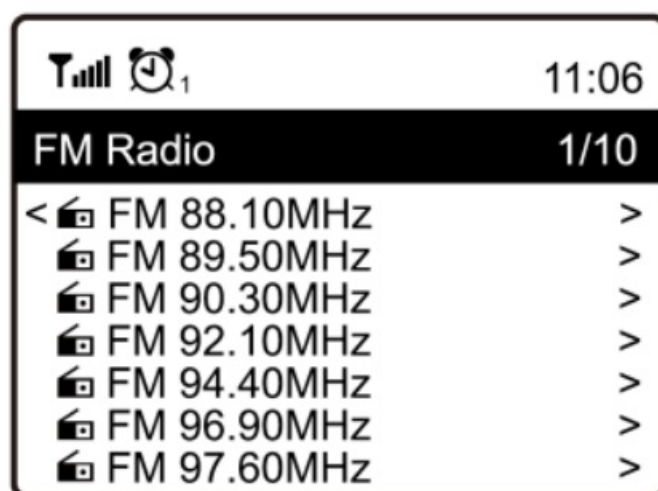

```
┌─────────────────────────────────────┐
│ ▼..ll ⏰₁                     11:06  │
├─────────────────────────────────────┤
│ FM Radio                     1/10   │
├─────────────────────────────────────┤
│ < 🔊 FM 88.10MHz              >     │
│    🔊 FM 89.50MHz             >     │
│    🔊 FM 90.30MHz             >     │
│    🔊 FM 92.10MHz             >     │
│    🔊 FM 94.40MHz             >     │
│    🔊 FM 96.90MHz             >     │
│    🔊 FM 97.60MHz             >     │
└─────────────────────────────────────┘
```

You can select the channel and start listening to it. Whenever you want to add to a station to your favorites, press the button while listening and it will add the station to the favourite list.

Always press the [◄] button (or [Back/ ◄] on the unit) to return to the Preset list.

Note – When it is playing FM radio, press the [Forward/►] button to view more radio information, each time you press the [Forward/►] button, it will display various information at a time such as radio frequency and big clock display.

Manual Tune

To manual tune to the frequency, long press the [OK] on remote or long press [Tune/Volume/Select] on the unit, until you see "Tuning" appear on the display in the bottom right corner.

Use the < ◄ /► > button on remote to tune the frequency. When done, long press the [OK] button to exit manual tune.

Alarm Setting

- Choose Alarm from the main menu or press the [Alarm] button on the remote control.

- Select either Alarm 1 or Alarm 2, choose Turn on to activate the Alarm.

- Follow the alarm wizard instructions to set the alarm.

- The wizard will guide you through the settings below:

Time – Set the time for the alarm

Sound – You can choose Wake to Tone, My Favourite, Wake to FM Radio or Wake to DAB Radio as the alarm source. Note – Wake to FM or Wake to DAB Radio – only the preset stations can be used for the radio alarm (if the preset scan has been completed).

Wake to My Favourite – Please preset your favorite station before setting this as the alarm source.

Repeat – You can schedule the alarm as you desire -Everyday, Once or multiple days.

Alarm Volume – Adjust the volume of the alarm as you like by rotating the [Tune/Volume/Select] knob or

▲/▼] button on remote.

Alarm duration – Set the duration of the alarm from the preset options ranging from 30 to 180 minutes. The radio will be turned to standby when the selected duration of time is due.

- After the above settings are completed, press the [◄] button to exit and make sure the Alarm is turned on. You

  will see the Alarm icon appeared on the display if it is activated.

Stopping the Alarm/Activate the Snooze function

When the alarm goes off, press ⏻ to stop the alarm or press the [Tune/Volume/Select] knob to activate the Snooze feature.

When the Snooze is activated, the alarm is muted for 9 minutes and sounds again when the time is due. You can

repeat the process multiple times. To stop the "Snooze" function, press ⏻ .

Sleep Timer Setting
You can set a timer to let the radio go to standby in the range of 15 minutes to 180 minutes.

Press the button on the remote control to set the timer.
You will see the icon appeared on the display if the timer is set.

Configuration
Here you will find the complete settings / options available to configure your Tuner Box S3 DAB+. On the main menu, navigate to Configuration setting. Press OK and you will see a list of options available.

Network

Network Options

- **Always on**: The WLAN function remains switched on (faster access when switching from DAB or FM mode to Internet radio).
- **Auto off** in 30s: The WLAN function shuts down after 30 seconds when not in use (to save energy).

Wi-Fi Channels
Not all of the Wi-Fi channels are available in every country. There may be variation between different countries. Therefore it is necessary to choose the Wi-Fi channels to ensure the Wi-Fi performs satisfactory.
We have already set the channels according to the requirement in different countries. Choose the country you are staying from the list to get the correct channel.

- **Wi-Fi Network**
- Add / Remove AP
    - Add AP – It will scan out a list of routers around.
    - Add AP (WPS button) – Choose this option to connect your Wi-Fi router via WPS if the router has a WPS button.
    - Remove AP – If you have already added a router and want to remove it, choose this option.

Note – Always bring the Tuner within 2 meters of the Wi-Fi router for setup.

- **AP: [ ]**

If you have added more than one routers on the radio and want to switch to another one, select this option to change.

- **Signal**

  This is to show the strength of the Wi-Fi Signal of the Wi-Fi router as received by the radio. Usually signal levels lower than -70dBm is at weaker level and if it affects the reception of your radio, you may need to optimize the router location or check any problem of the router itself.

- **IP**

  The IP is set Dynamic by default. Select to change Fixed IP according to your network condition.

- **DNS**

  The DNS is set Dynamic by default. Select to change <Fixed> DNS according to your network condition.

LAN Network
Connect the Tuner's Ethernet port to one of the LAN ports in a router or Wi-Fi router using CAT 5 or CAT 6 cable. If your Router or Wi-Fi router is DHCP-enabled (recommended), you don't have anything to setup and the Tuner will connect to Internet with the parameters automatically assigned by the Router/Wi-Fi router.
Use the remote control for configuration if you want to use a fixed IP, scroll to IP:[Dynamic] and press OK.
Choose Fixed. Press the ▲ button, you can then enter the IP, press ▲, ▼ to tune to the required numbers: xxx.xxx.xxx.xxx. Switch among the 4 groups by pressing ◄ ► . When done, press OK. Scroll to GW and NM to do the same.
You can also choose to use a DNS server other than the one from the DHCP server.
Scroll to DNS and do the same.
Note – Use DHCP to get the network parameters unless you are familiar with network setup.

Date and Time
The radio will set your local time automatically after the internet connection is completed. If you want to do manual setting, change it by the following options:

- **Time zone**
  - Auto-set Time Zone: This option is set by default.
  - Manual-set Time Zone: Choose this option if you want to set the time in another region.
  - Choose and highlight the region/city you prefer and press OK to confirm. Coupled with NTP (use network time) and DST (Daylight time saving) will be adjusted automatically if you choose to use
  - network time (NTP).
  - Set Time Format
  - Choose either 12-hour or 24-hour notation you prefer.
- **Set clock style**
  - You can choose the clock display in digital form or Analog style. The selected style will apply in Standby as well as the big clock display in radio playback.
- **Set Date Format**
- **DST (Day Light Saving)**
  - Enable on/off
  - NTP (Use network time)
  - NTP is designed to synchronize a device's clock with a time server. Your Tuner will synchronize the time server by default every time it powers up and connects to Internet. This ensures a very high degree of accuracy in the Tuner's clock. You can change to use other time server by inputting the URL address (see below NTP server). You can choose "Do not use network time" if you don't want it to. If you choose not to use NTP for clock synchronization, highlight the NTP (Network time protocal) and press OK to make the

change. You will see the Set Date & Time appeared on the menu. Select it and adjust the date and time as you desire.

- **NTP Server**
  - NTP is designed to synchronize a device's clock with a time server. Here it shows the server being used for the tuner.
- **Language**
  - You can choose other languages as preferred. Scroll with the ▲ ▼ buttons on remote or [Tune/Volume/Select] knob to the menu entry and press OK. Scroll to highlight and press OK to select your language of choice.
- **Local Radio**
  - The radio is set by default to detect the radio stations in your local area automatically through internet connection and these stations can be accessed by a press of [Local] button on remote. You can also set Local in another region if you want. Highlight the Local Radio and press OK. Choose Manual-set Local radio to change the region setting.

DAB set up

- **DAB Preset Scan**
  You can always carry out a new scanning of DAB channels by selecting this option. All current presets and channels will be erased.
- **DAB Radio Preset**
  The scanned DAB stations will be listed here for management. You can move the position or even delete any station. Scroll to the station and press [Right] button. A pop up window will be presented: Move up, Move down and Delete.

FM Setup

FM Area
Choose the Region according to your physical location to define the search range for the Tuner.
FM Preset Scan
You can always carry out a new scanning of DAB channels by selecting this option.

All current presets and channels will be erased. The radio at the lowest frequency of the scanned values will be highlighted. The preset list will be saved unless a new preset scan is carried out.

FM Radio Presets
You can adjust the preset ranking by Move down, Move up or Delete it. Highlight one of the preset, then press the [►] button (or [Forward/ ►] on the unit), it will enter into the Edit menu.
Always press the [◄] button (or [Back/ ◄]on the unit) to return to the Preset list.

Resume Play Options

Resume once ready
This is set by default. The radio will resume playing the last played station when it is powered on the next time.

Stay at home
Choose this option if you want the radio to stay on the Home screen without playing anything when it is powered on the next time.

Power-On Options
This is to select the state of the radio after a power reset or power cut, whether to return to the Standby mode or return to the state of the setting selected from the above "Resume play options".

Dimmer
You can set the backlight level for the display as you prefer.
There are two settings: Mode and Level

- Mode – Normal or Power Saving

    - Normal – the display will stay with the same level of brightness all the time without dim down.

    - Dim – the display will dim down after 20 seconds if no operation is made on the radio.

    - Level – Bright and Dim

    - Bright – This is to adjust the level of brightness in Normal mode.

    - Dim – This is to adjust the level of brightness in Dim mode.

Dimmer in Standby
The highest backlight level in standby is set by system default. To further reduce the backlight or turn it completely off, adjust it by turning [Tune/Volume/Select] knob anti-clockwise on the tuner or press the ▼ button on remote. Increasing the backlight beyond the system level will illuminate for 20 seconds and then dim to default setting automatically.

EQ(Equaliser)
Various music genres can be set (for Headphone out and Line out only).

Buffer Time
Sometimes you may experience uneven playback of the internet radio. This can happen if the internet connection is slow or network congestion occurs. To help improving the situation, you can choose longer buffer time to get a few seconds of radio stream before beginning to play.
The default value is 2 seconds. You can choose 5 seconds if you prefer to have a longer buffering time.

Information
View the Network and System Information of your radio.
To access quickly to this information, press the [Info] button on the remote control.

Software Update
There may be software release to upgrade features of the radio from time to time.
Check the update regularly to keep your radio up to date with the latest software.

Reset to Default
You can do the reset to clear all the settings and return to default settings.
**Please note all the Station presets, Settings and configuration will be erased after you have performed the Reset.

Replacing batteries
Proceed as follows:

- Open the battery case cover

- Replace the battery.

- Make sure the battery is the right way around! Close the battery case cover

Battery type: 2x AAA 1,5V

Do not dispose the batteries as ordinary domestic refuse. Please dispose your exhausted batteries at the appropriate collection sites – usually located at supermarkets and drugstores.

Technical specifications Pro-Ject Tuner Box S3 DAB+

- Tuning range FM-band: 87,5 – 108MHz (50kHz steps)
- Frequency response: 20Hz – 20kHz
- S/N ratio: 50dB
- THD: 0,05%
- Stereo separation: 30dB / Δf 75kHz and f mod 1kHz
- Sensitivity: 7dB/μ'V mono, 17dB/μ'V stereo /75 ohms
- Antenna input: 1 x co-axial DIN-socket (75 ohms)
- Digital output: 1 x coaxial SPDIF, 1 x optical SPDIF
- Fixed Line-level output: 1 pair RCA sockets
- WiFi Standards: WiFi 802.11 b/g/n
- Headphone output: 1 x 6,3mm / 2x 75mW at 32ohm (1%THD)
- Remote control batteries: 2x AAA 1,5V (not included in packaging)
- Outboard power supply: 9V/1A DC, 110 – 240V/50, 60Hz
- Power consumption: <1W in standby
- Dimensions W x H x D (D with sockets): 206 x 55 x 153 (164) mm
- Weight: 940g without power supply

Service
Should you encounter a problem which you are not able to alleviate or identify, please contact your dealer for further advice. Only when the problem cannot be resolved there should the unit be sent to the responsible distributor in your country.

Warranty

The manufacturer accepts no responsibility for damage caused by not adhering to these instructions for use. Modification or change to any part of the product by unauthorized persons, release the manufacturer from any liability over and above the lawful rights of the customer.

Copyright

The information was correct at the time of going to press. The manufacturer reserves the right to make changes to the technical specification without prior notice as deemed necessary to uphold the ongoing process of technical development.

Waste from Electrical and Electronic Equipment (WEEE): This directive mandates the collection and recycling of electronics and component materials in order to reduce the amount going to landfills. Outside North America, when the user decides to discard this product, it must be sent to a separate collection facility for recycling. Please contact your point of purchase for more details.
Federal Communication Commission (FCC) Interference Statement FCC Part 15: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This

equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna
- Increase the separation between the equipment and receiver
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. FCC Radiation Exposure Statement: This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.
To maintain compliance with FCC´s RF exposure guidelines, this equipment should be installed and operated with minimum distance 20cm between the radiator and your body. Use on the supplied antenna.

UK PSTI Statement of Conformity
Audio Tuning Vertriebs GmbH hereby declares that this Tuner Box S3 DAB+ complies with the applicable security requirements set out in Schedule 1 of The Product Security and Telecommunications Infrastructure (Security Requirements for Relevant Connectable Products) Regulations 2023 at the time of this Statement, required by the UK government in the Product Security & Telecommunications Infrastructure Act 2022.
Audio Tuning Vertriebs GmbH will provide software security updates for this product as described on this webpage:
https://www.project-audio.com/en/product-security-software-updates/
If you detect a vulnerability with this product, please contact us following the guidance covered on this webpage:
https://www.project-audio.com/en/data-protection-declaration/
This statement was last updated on 12.04.2024.

EC Declaration of Conformity

- We, Canor spol. s r.o.
- Družstevná 39
- 08006 Prešov
- Slovakia
- (manufacturer)
- declare under our whole responsibility that the products:

Tuner Box S3 DAB+

- which are regularly supplied to
- Pro-Ject Audio Systems a division of Audio Tuning GmbH
- Margaretenstrasse 98
- 1050 Vienna,

Austria
to which this declaration relates is in conformity with the following harmonized standards for:

- LVD: STN EN 62368-1:2018
- EMCD: EN 55032:2015

- EMCD: EN 55035:2017
- RED: ETSI EN 300 328 V2.2.2 (2019-07)

following the provisions of EC directives as follows:

LVD: 2014/35/EU EMCD: 2014/30/EU RED: 2014/53/EU

and the EC regulation 1275/2008 and its framework directive 2009/125/EC for energy related products (ErP) according to the test performed under the following technical standard

EN 50564:2011

Pro-Ject Audio Systems a division of Audio Tuning GmbH 1050 Vienna, Austria, Margaretenstrasse 98 **info@project-audio.com**

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Documents / Resources

Pro-Ject AUDIO SYSTEMS INSTRUCTIONS FOR USE Pro-Ject Tuner Box S3 DAB+	**Pro-Ject Tuner Box S3 DAB Plus FM Tuner With Internet Radio** [pdf] Instruction Manual Tuner Box S3 DAB Plus FM Tuner With Internet Radio, Tuner Box S3 DAB Plus, FM Tuner With Internet Radio, Tuner With Internet Radio, Internet Radio

References

- **Data protection declaration – Pro-Ject Audio Systems**
- **User Manual**