AZBOX me

Quick Start Guide . English
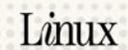
DOLBY DIGITAL PLUS

dts 2.0+Digital Out

Linux

The **AZBox** *me* is a set top box built with the latest technology, all in a DVB-API compatible device. In addition, the new AZBox *me* is a very powerful STB receiver which presents already known functions as you can see below.

The future is *me*, the beginning of a new generation.

Blind Scan

TV/Radio Reception

Media Player

Full HD 1080 — 1080p

EPG

Support Conax encryption system

IP — IPTV

Recording Time Shift

File Browser

Web Browser

You Tube — Youtube Player

RSS Reader

FTP CLient

E-mail Client

Internet Radio

DVB-API compatible

Package Contents

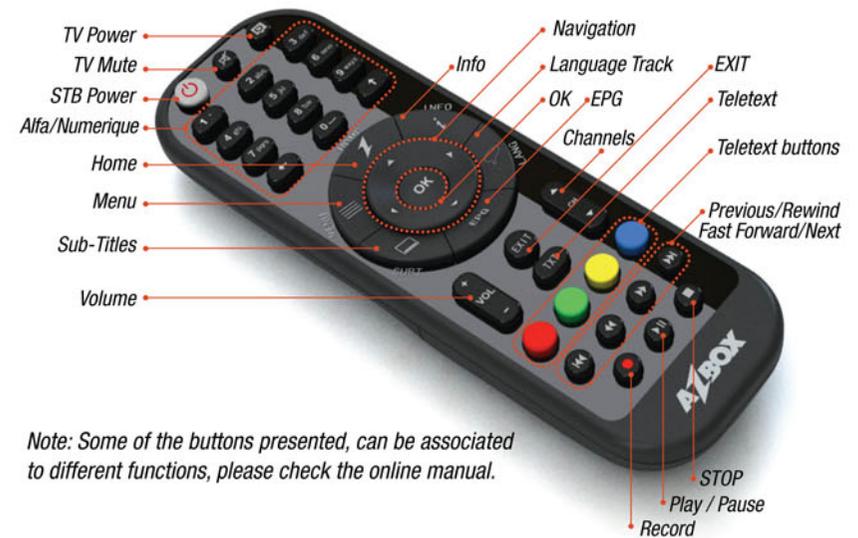Please check below if you have received the following parts:

1. AZBox *me* device
2. Remote control unit
3. Sata cable
4. One power cord
5. One power adaptor
6. Two batteries for the remote control (AAA 1.5V)
7. Quick Start Guide (this document)

Note: Accessories may vary according to your local area.

Remote Control Unit

TV Power
TV Mute
STB Power
Alfa/Numerique
Home
Menu
Sub-Titles
Volume

Navigation
Info
Language Track
OK EPG
Channels

EXIT
Teletext
Teletext buttons
Previous/Rewind
Fast Forward/Next

STOP
Play / Pause
Record

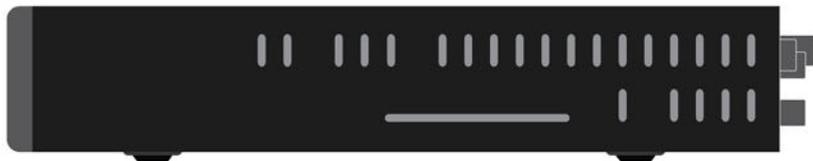Note: Some of the buttons presented, can be associated to different functions, please check the online manual.

The front panel

The front panel of the AZBox *me* has one button to perform powering on and off and a display to indicate its status. Follows below an indication of what they mean.
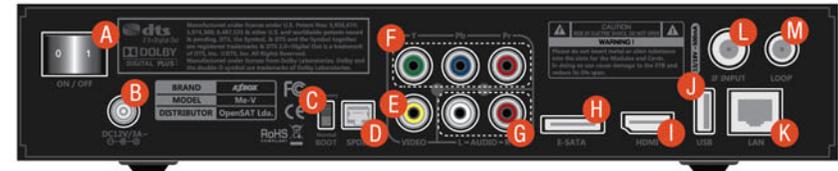
A **Power Button:** To switch the receiver between Standby mode and Operating mode (Power-ON). To reboot the device, press for 3 seconds.

B **LED Indicator.** LED around Power button shows two different colors as below.
   - *Blue LED: when the STB is on Power-on mode.*
   - *Orange LED: when the STB is on Standby mode.*

C **Main Display:** Displays the following information:
   - *TV mode: shows the channel name;*
   - *Standby mode: date and time;*
   - *Menu mode: current menu indications.*

D **USB Slot:** Connect to support devices (USB 2.0 Host - 5V, 500mA).
   (AZBOX Me model has 2 USB slots -1 on the rear, and other on the front panel)

The side panel

On the right side panel, there is a Smart Card Slot that supports Pay Per View (PPV) TV using a Smart Card with Conax encryption.

The rear panel

AZBox *me* has a wide range of connections on its rear panel. Please verify the type of connections your television set has in parallel with the receiver. Follows below an indication of what they mean.

A **POWER SWITCH:** To turn the digital receiver On and OFF.

B **AC POWER INPUT:** To connect AC power cord to deliver power to the digital receiver.

C **Recovery / Normal BOOT:** This option give You a chance for safe recovery Your device if flashing procedure of software failed.

D **Optical S/PDIF:** Dolby digital output socket for the audio system. Dolby Digital Optical Type.

E **Composite VIDEO:** Composite video output socket for television set (yellow).

F **Component (Y/Pb/Pr) connector**: Component video output socket for the television set (green/blue/red).

G **Stereo AUDIO L/R:** Stereo audio output socket for the television set or the audio system (white/red).

H **E-SATA connector:** To connect to external e-SATA storage devices.

I **HDMI:** Audio and video output socket for the high definition television set.

J **USB Slot:** To connect to support devices (USB 2.0 Host - 5V, 500mA).

K **LAN:** Local Area Network port.

L **IF INPUT:** Satellite broadcasting signal input socket.

M **LOOP:** An output that gives you the possibility of passing the satellite signal to other equipment.

There are several ways to set up the digital receiver.
Set up the digital receiver in accordance with your television and other appliances.
If you have any problem with your setup or need help, please contact your distributor.

1. Connect the receiver to the antenna

Connect the antenna cable to the IF INPUT connector on the back panel of the receiver.

2. Connect the receiver to the TV

Connect your TV to the receiver, using one of the cables listed below, in the following order, for better picture quality.
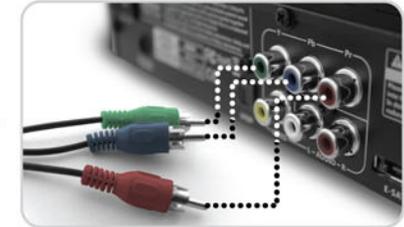
A. HDMI connector

Plug the HDMI cable into the socket on the digital receiver, into the matching socket on your television.

Note: In this case, you do not have to make audio connection because the HDMI connector can output stereo audio or Dolby digital audio.

B. Component connector (YCbCr)

You need to obtain a component video cable (RCA cable) to use the component video connector. Plug one end of the cable into the Y (green), Pb (blue) and Pr (red) sockets on the digital receiver, and plug the other end into the matching sockets on your television.

C. Component video connector

You need to obtain a composite video cable (RCA cable) to use the composite video connector. Plug one end of the cable into the VIDEO (yellow) socket on the digital receiver, and plug the other end into the matching socket on your television.

Note: You cannot view high definition (HD) video with this composite video connector.

3. Audio connection

You need to obtain an audio cable (RCA cable) to connect the audio connectors. Plug one end of the cable into the AUDIO L(white) and AUDIO R(red) sockets on the digital receiver, and plug the other end into the matching sockets on your television or audio system.

To enjoy Dolby digital audio, your television or audio system must be able to decode Dolby digital audio, and you need to obtain a S/PDIF cable. Plug one end of the cable into the S/PDIF socket on the digital receiver, and plug the other end into the matching socket on your audio system.

You should configure audio and video settings after connecting the receiver.

4. Connect the receiver to the internet

To enjoy the power of internet connection on your AZBox *me*, you must have a network cable connected to the Internet and connect it in the LAN input on the rear panel. If you want to have a more comfortable wireless solution, you can use a wifi USB adapter.

5. Internal HDD installation

You will need a screwdriver and your HDD (2.5" or 3.5").
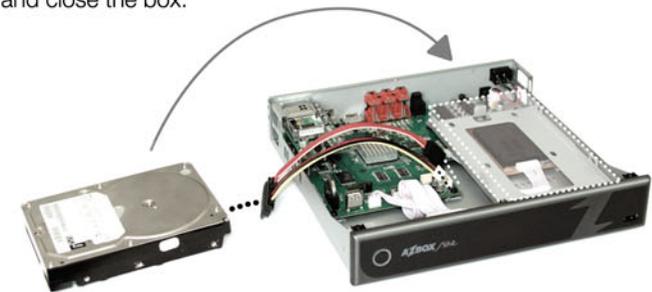
1 Remove the screws.

2 Pull out the cover by sliding it back.

Note: Please make sure that you removed all connections from your device and try to avoid direct contact with electronic parts.

3 Attach the HDD to the slot with screws, connect the sata cable, the power cable and close the box.

6. Powering on for the first time

After all the previous steps, plug it into a mains socket and turn on the Power Switch on the backside.
The front panel indicator will be lit blue.

When you turn on the AZBox *me*, you will find useful menus on-screen that will give you access to many options and functions. The RCU will be your best friend helping you navigate through the features and selections. Please be aware that each software has its particular way of working and may change some features and attribute different functions to RCU buttons.
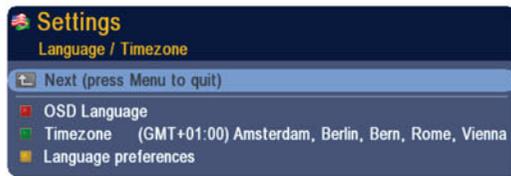
Neutrino Settings

After powering on, follow the menu and choose your preferences and the ideal setting for your equipment (Language, Video format, Timezone, Network and Scan Satellites).

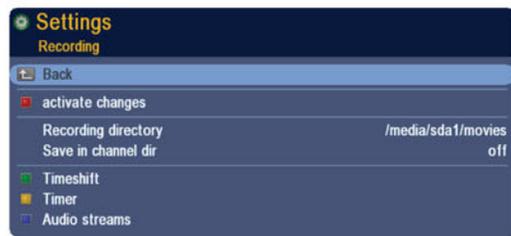## Language/Timezone Settings

Settings > Language/Timezone

Here you have access to a menu where you can edit the Language, Timezone and others settings, just navigate through the menu and choose your data.

Settings
Language / Timezone
- Next (press Menu to quit)
- OSD Language
- Timezone   (GMT+01:00) Amsterdam, Berlin, Bern, Rome, Vienna
- Language preferences

Recording Settings

Settings > Recording

The "Record" function allows you to save the program you are watching. You can select the recording directory, by selecting the folder you want. The recording can be made on USB device or HDD.

Settings
Recording
- Back
- activate changes
  - Recording directory   /media/sda1/movies
  - Save in channel dir   off
- Timeshift
- Timer
- Audio streams

Installation

Antenna Setting

In "Antenna Setting" menu, you are able to edit satellite data as well as LNB information.

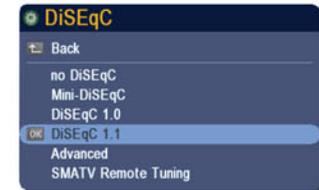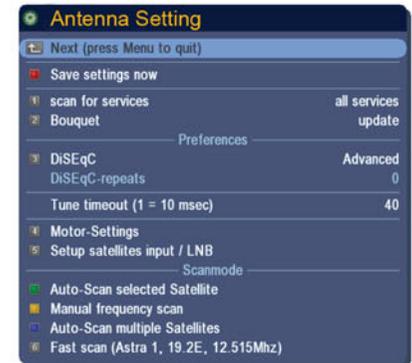Functions of LNB data setting as follows:
LNB Freq. [low/I-High Freq):
Enter the proper LNB frequency in RCU
Switches (22K DiSEq Switch Setting):
to configure the antenna with the switches

Antenna Setting >DiSEqC

If you are using a DiSEqc, you must choose the type and the satellite.

Antenna Setting
- Next (press Menu to quit)
- Save settings now
- scan for services   all services
- Bouquet   update
    — Preferences —
- DiSEqC   Advanced
  DiSEqC-repeats   0
- Tune timeout (1 = 10 msec)   40
- Motor-Settings
- Setup satellites input / LNB
    — Scanmode —
- Auto-Scan selected Satellite
- Manual frequency scan
- Auto-Scan multiple Satellites
- Fast scan (Astra 1, 19.2E, 12.515Mhz)

DiSEqC
- Back
  no DiSEqC
  Mini-DiSEqC
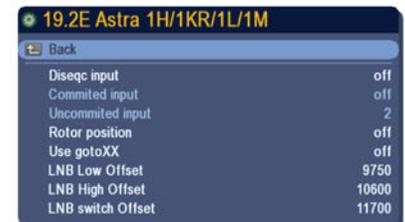 DiSEqC 1.0
  DiSEqC 1.1
  Advanced
  SMATV Remote Tuning

Satellite/Channel Search

Although there are two options, Automatic or Manual search, here we present only the Automatic Search. (For further info please read the manual online)
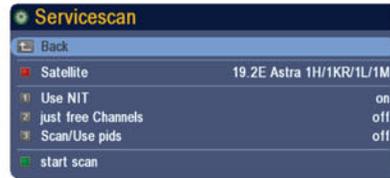
Service Scan

Automatic Search is a useful tool for multi-satellite search. By pressing ▲▼, you will move to the wanted satellite, and then by pressing OK the satellite will be chosen.

19.2E Astra 1H/1KR/1L/1M
- Back
  Diseqc input   off
  Commited input   off
  Uncommited input   2
  Rotor position   off
  Use gotoXX   off
  LNB Low Offset   9750
  LNB High Offset   10600
  LNB switch Offset   11700

In a one page single operation, you will be able to choose and scan different satellites. Once all wanted satellites have been chosen, you only need to press the key to do the scan of all chosen satellites.

Servicescan
- Back
- Satellite — 19.2E Astra 1H/1KR/1L/1M
- Use NIT — on
- just free Channels — off
- Scan/Use pids — off
- start scan

Main Menu

Through the "Main Menu" you can access the main functions. Use the navigation buttons, select the option you want and then press the "OK" button.

Main Menu
- TV-Mode
- Radio-Mode
- Games
- Media
- Settings
- Service
- SleepTimer
- Reboot
- Shutdown
- Information
- Conditional access

Channel Infobar

19.2E Astra 1H/1K
11597.0 MHz V
65%S
65%Q
66 Bloomberg Europe TV — 22:26
22:00 Street Smart — 26 / 34 min
23:00 Charlie Rose — 60 min
Event-List — English — Features

❶ Satellite & Frequency
❷ Signal Quality
❸ Actual Program
❹ Upcoming Program
❺ Event-List (EPG)
❻ Channel number
❼ Channel name
❽ Audio language
❾ Features
❿ Remain time
⓫ Aspect Ration
⓬ Teletext
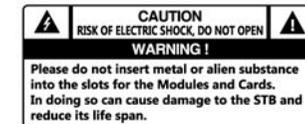
Safety Information

- Do not expose the unit to water or any liquid. In such a situation, turn off the power and on again after 1-2 hours.
- Never open the cover without unplugging the AC power first, as it might result in electric shock.
- Do not put heavy objects on top of the unit
- Unplug the receiver from AC power before cleaning. Use only a damp cloth for cleaning the exterior part of the receiver.
- Operate the receiver in a ventilated area, one with suitable temperature, non direct sun rays, low humidity and low vibration influence.
- Make sure you are using original and certified power adapter and accessories from OpenSAT.

Environmental responsibility

Don't throw out your used electronic equipment in the garbage! Check with your municipality what to do with it!

CAUTION
RISK OF ELECTRIC SHOCK, DO NOT OPEN
WARNING !
Please do not insert metal or alien substance into the slots for the Modules and Cards. In doing so can cause damage to the STB and reduce its life span.

This booklet is just a Quick Start Guide and as such it contains only part of the information available about your new AZBox Me. Please consult the entire Manual available at www.azbox.com. If you have any doubt please contact AZBox Support Team (info@azbox.com) or our local distributor (visit www.azbox.com for contact details of all our authorized distributors).

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