

DYON SMART 32 AD – Quick Start Guide

1. Mounting

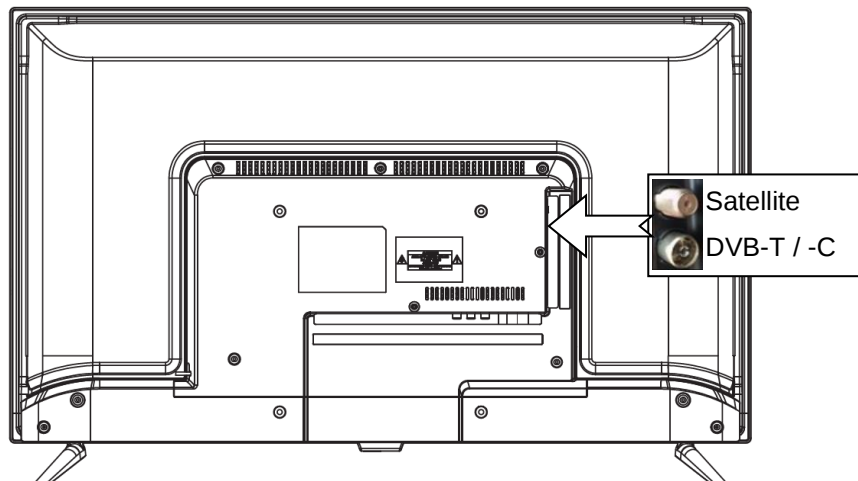
Please pay attention to the instructions of the stand mounting provided in the manual.

2. Switch ON

Step 1: Connect the TV with the power supply.

Step 2: Please establish the connection for the antenna to the desired mode of reception.

The antenna connection for Satellite, **DVB-C** and **DVB-T** you will find on the backside, face to the left if viewed from the front.



Note on DVB-T

Whether and how many transmitters can be received depends on the location of the device and the availability of DVB-T transmitters in this region. DVB-T radio stations are only available in very few regions.

Please note that when using DVB-T, a new station search should be performed every time you change location.

Broadcast stations and their transmission frequency vary from region to region.

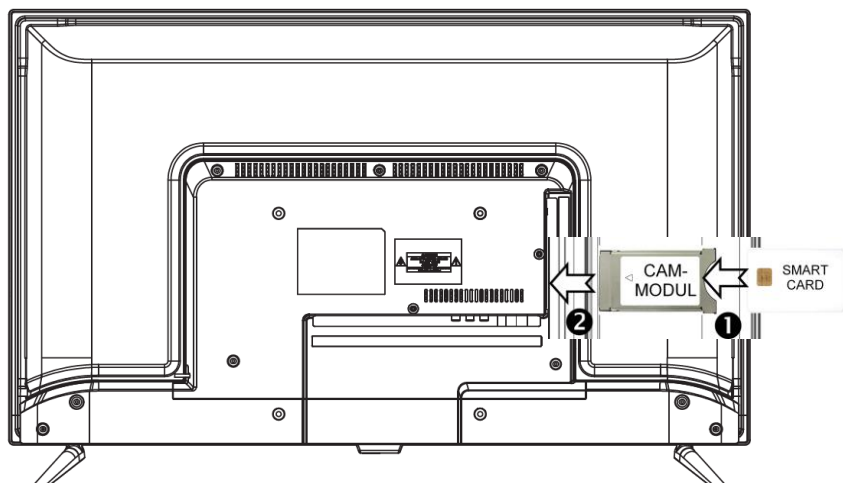
Note on DVB-C Reception

Via DVB-C the programs can be received analogue or digital. If possible you should prefer the digital reception mode. In this mode there are available more channels with a better picture quality.

Encrypted Channels

Via satellite, DVB-T or DVB-C you can receive also encrypted TV channels. Therefore, you need a CAM Module and a Smart card of your service provider. Which programs are usable depends on the contract.

Step 3: If desired you can insert a CAM Module and a Smart card of your service provider into the CI+ Slot.



Note

Module and Smart card are not included in the delivery.

The activation of the card can take a few minutes when it will be used for the first time. The device controls the module after every switching on. Please pay attention to the manual of CI+ Module and Smart card.

Just CI+ Modules and Cards are usable. Other models are not supported.

Note on CI+

Please pay attention that function can be limited on some channels.

The program provider limits this. The manufacturer is not responsible for this.

3. Switch ON

Step 1: Insert the batteries making sure the polarity into the remote control.

Step 2: To switch on press the red "power button" on the top left on your remote control.

Step 3: The device will start and the initial setup will be shown.

4. Setup

Step 1: Select the desired menu language using the ▼/▲ buttons and press the OK button to move to the next option.

Step 2: Now connect the remote control as shown on the TV and choose if you want to set up your TV with your smartphone.

Step 3: Now make the network settings by first selecting the connection type and, in case of WLAN, marking your network with OK and entering the connection data. Now enter the password and confirm with the key on the virtual keyboard.

Step 4: Confirm the data processing information by marking "Agree" and pressing the OK button.

Step 5: Now choose your selection regarding location sharing and Android enhancement.

Step 6: You will receive a short introduction to Android TV.

Step 7: Please choose your appropriate country setting.

Step 8: Choose the Android password, this can also consist of numbers only.

Step 9: "Home" mode for adjusting the illumination level is recommended for private use.

Step 10: In the next step you have the opportunity to set up Chromecast, so that you can stream to your TV at any time.

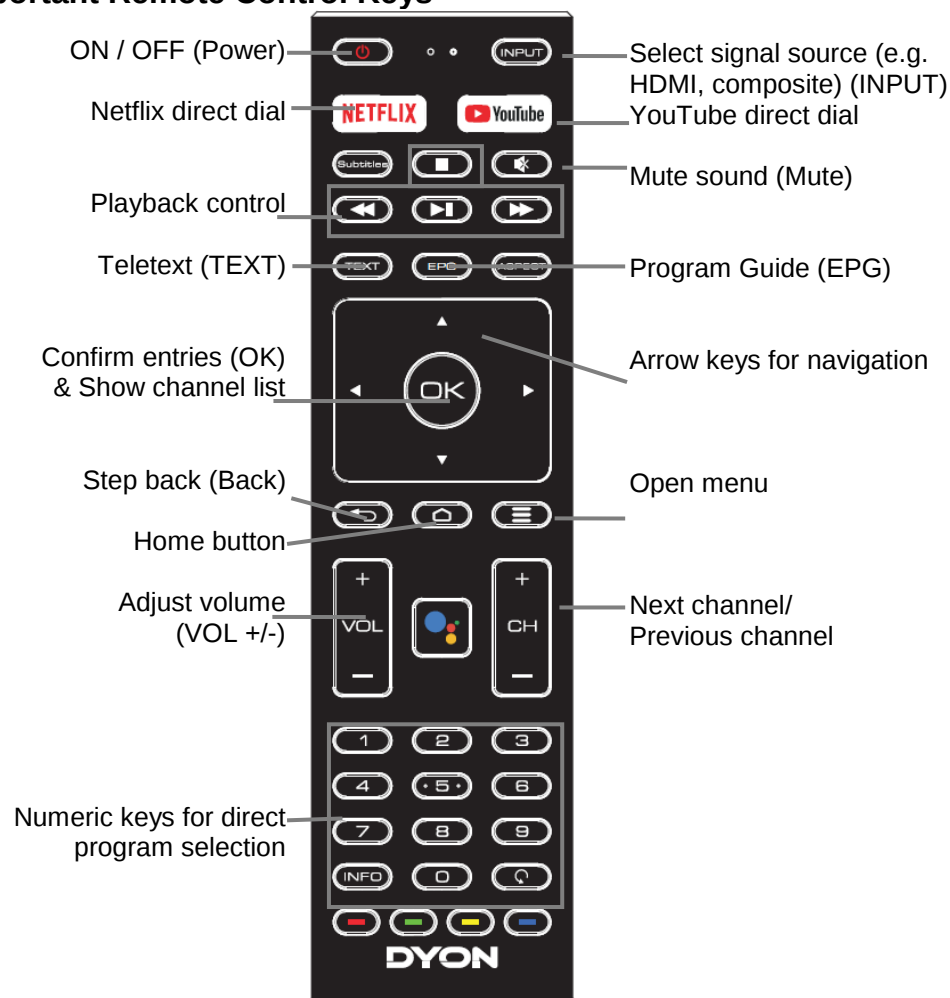
Step 11: Now you can do the satellite search, or cable/antenna search.

Step 12: After selecting the type of reception you can adjust various options on the following pages.

Step 13: Then wait until the channel scan is finished and the first channel is displayed.

Step 14: Now you have to agree to the Google disclaimer in order to use the device.

Important Remote Control Keys



Note

For detailed Information about operating and about the device please read the enclosed manual carefully.

If you have any further questions please refer to our customer service support@axdia.de

In order to handle your issue quickly we kindly ask you to provide us with the following information:

- Name of DYON - Product
- Serial number and date of purchase
- Description of problem

Important Safety Instructions

- 1) Read these instructions.
- 2) Keep these instructions.
- 3) Heed all warnings.
- 4) Follow all instructions.
- 5) Do not use this apparatus near water.
- 6) Clean only with dry cloth.
- 7) Do not block any ventilation openings, install in accordance with the instructions.
- 8) Do not install near any heat sources such as radiations, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
- 9) Do not defeat the safety purpose of the polarized plug. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
- 10) Protected the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
- 11) Only use attachments/accessories specified by the manufacturer.
- 12) Unplug this apparatus during lighting storms or when unused for long periods of time.
- 13) 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.
- 14) Mains plug is used as the disconnect device, the disconnect device shall remain readily operable.
- 15) The ventilation should not be impeded by covering the ventilation openings with items, such as newspapers, table-cloth, curtains, etc.
- 16) No naked flame sources, such as lighted candles, should be placed on the apparatus.
- 17) Attention should be drawn to the environmental aspects of battery disposal.
- 18) The use of apparatus in moderate climate.

Warning
To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.
The batteries shall not be exposed to excessive heat such as sunshine, fire or the like.

Tips regarding environmental protection
At the end of its operating life, this product may not be disposed of by way of your normal household waste. Instead it must be delivered to a collection point for recycling electrical and electronic equipment. The icon on the product, in the operating instructions or on the packaging, indicates this.
The materials used in manufacturing this product are recyclable, depending on their identifying markings. By recycling this equipment, by recycling its components, or through other procedures of re-using outdated equipment, you are making an important contribution to protection our environment. Please ask you local municipal administration for the location of the corresponding recycling point.

Battery Recycling
In order to ensure the environmentally friendly disposal of batteries, please do NOT dispose of used batteries through normal household waste. Please take the batteries to your local retail or community collection point for recycling.



Product information about the energy efficiency of this device according to EU Regulation (EU) 2019/2013 can be found on the following website of the European Union. Please scan the following QR code with your cell phone, for example, to open the page.



Maximum Transmission Power

Function	Frequency (MHz)	Output power (dBm)
Wi-Fi	2412-2472 (802.11b/g)	17.8
	2412-2472 (802.11n(HT20))	
	2412-2472 (802.11n(HT40))	

Manufacturer
Axdia International GmbH
Formerweg 9
D-47877 Willich (Germany)
Web: www.axdia.de

Conformity
 We, Axdia International GmbH, hereby declare that this device corresponds to the basic requirements and relevant regulations outlined in guidelines 2014/53/EU, 2014/30/EU, 2014/35/EU and 2009/125/EG.
The CE declaration of conformity for this product may be found on the following link:
www.dyonhilfe.de/konform