



PR-1000

denver.eu

08/2025



FR

Cet appareil et
ses accessoires
sont recyclables

À DÉPOSER
EN MAGASIN



À DÉPOSER
EN DÉCHÈTERIE



OU

Points de collecte sur www.quefairedemesdechets.fr
Privilégiez la réparation ou le don de votre appareil !

Safety information

Please read the safety instructions carefully before using the product for the first time and keep the instructions for future reference.

1. Do not look directly at the projector lens while the machine is working to avoid damaging your eyes.
2. This projector does not have a waterproof function, so please keep it away from rain, moisture and other items containing liquid such as a vase etc.
3. To avoid clog of the projector vent, please do not cover the projector with a cloth, carpet or other materials.
4. Keep product out of the reach of children and pets to avoid chewing and swallowing.
5. Product operating and storage temperature is from 0 degrees Celsius to 40 degrees Celsius. Under and over this temperature might affect the function.
6. Never open the product. Touching the inside electrics can cause electric shock. Repairs or service should only be performed by qualified personnel.
7. Only charge with supplied power adaptor.
8. Do not use non-original accessories other than a USB-A data transfer cable together with the product as this can make the product functionality abnormal
9. Regularly clean projector vents, or dust may cause cooling malfunction.
10. Do not use the projector in greasy, damp, dusty or smoky environment, Oil or chemicals will cause malfunction.
11. Please cut off the power if the projector is out of use for long time.
12. Non-professionals are forbidden to disassemble the projector for testing and maintenance.

Interface introduction



HDMI input slot



MicroSD card slot



USB-A



DC slot (12V)
(Main power input)



Type-C (20W)
(Secondary power input)



Headphone jack



Power switch



Left



Right



OK



Input



Return

Remote control introduction



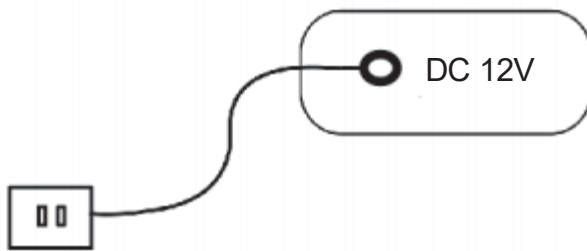
NOTE:

1. To avoid power shortage, please do not mix old and new batteries when using the remote. Remote uses 2 x AAA **(Batteries not included)**
2. To avoid battery leakage corrosion, please remove the batteries if the remote control will not be used for an extended period of time.
3. When using the remote control, please **align the remote control's signal transmitter with the projector's infrared signal reception window.**

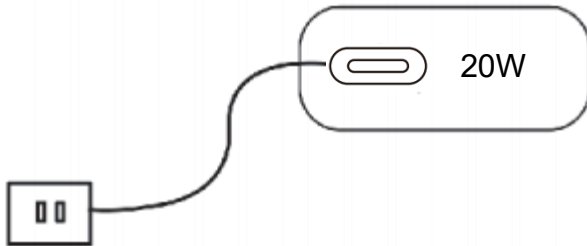
Basic operating instructions

1. Preparation before turning on

Connect the power adapter to the projector as shown below.



Main power input via DC adaptor (**DC adaptor included**)



Secondary power input via Type-C (**20W adaptor not included**)

2. Power on/Power off

Press the power switch on the projector or the  button on the remote control to start the projector.



Once the projector powers on, it will display the boot screen for approximately 2-5 seconds before transitioning to the multimedia screen.

3. Focus

Position the projector horizontally in front of the projection screen or wall. Adjust the keystone wheel until the picture appears clear. When **changing the distance from the projector to a screen or wall** you have to **readjust the keystone wheel again** to get the **correct focus**.

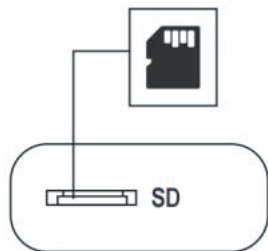


Projector connection introduction

1. MicroSD card function

Input your FAT32 format MicroSD card in the projector. Make sure format is FAT32 before inserting the MicroSD card into the projector.

Select movie/music/photo on the main screen to enter multimedia.



① Select the contents you need to display: Movie, Music, Photo

② Select the file you wish to display

Support files below:

576P, 480P, 720P, 1080P, 640*480, 800*600, 1024*768, 1280*1024, 1280*720, 1440*900, 1920*1080, 1366*768, 1280*800, 1440*960, 1600*1200, 1680*1050

2. HDMI connection

HDMI slot can be used to connect to a computer, USB-C phone with DP ALT MODE support or any device with an HDMI input connection.

Once your device is connected to the projector via one of the included HDMI cables, **remember to select the signal source “HDMI” on the projector to see the mirrored image.**



Important note for USB-C phone connection via HDMI:

For mobile phones only USB-C input phones that support DP ALT MODE can mirror the screen from the phone through the HDMI input in projector. When supported USB-C phone device is connected via the included HDMI to USB-C cable please remember to press the “HDMI” button under signal sources to show the mirror screen effect.

Phones with USB-C input that doesn't support DP ALT MODE cannot mirror the screen to the projector since the phone doesn't allow for this.

Also be aware that some applications and streaming services may not allow for shared screen via an HDMI cable to your PC or USB-C phone even with DP ALT MODE support.

Important note for continuous movie watching on phone:

How to set “Never” as the lock duration so that you can watch movies continuously.

For iPhones (ios):

Extend Auto-Lock Time

1. Go to Settings
2. Tap Display & Brightness.
3. Tap Auto-Lock
4. Set it to Never.

For Android Phones:

Extend Screen Timeout

1. Go to Settings

2. Tap Display (sometimes it's under LockScreen or Advanced)
3. Tap Screen timeout or Sleep
4. Set it to the maximum duration (e.g., 10 or 30 minutes, or "Never" if available)

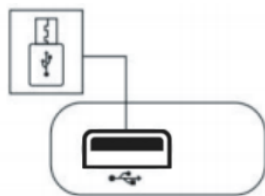
Note: Be sure to turn it back later to save battery

3. Wired screen function via USB-A

The USB-A input allows you to connect your phone to the projector via a USB-A data transfer cable and project a mirrored screen from your device.

Important note for wired screen connection via USB-A:

Very important you use a **data transfer cable** since a regular charging cable wont work. Also not all services and apps allow for projection via USB-A interface so HDMI interface and connection to your device via the included HDMI cables is what is recommended for the best user experience.



In home page, select “Wired” for phone mirroring via USB-A

Apple phone mirroring:

Use a USB-A data transfer cable to connect your Apple phone and projector, select “Wired” , then press OK button to enter Apple phone mirroring.

Android Phone Mirroring

- Use a USB-A data transfer cable to connect your Android phone to the projector.
- Select “Wired” , follow the prompts to scan the QR code to download the software app “HCCast”.



QR code for android software to use “Wired screen”

Approve the action to download the software needed to do the mirror screen effect on your Android phone.

Note: Press the OK button on the device or the remote-control OK button to turn mirror rotation on/off to get the image like you want.

Again when transferring data using USB-A, be sure to use a USB cable that can transfer data.

Again be aware that **some applications and streaming services** including "Netflix, Amazon Prime etc."**doesn't allow for shared screen via the USB cable** to your phone. These applications **can still be projected from your PC or phone via HDMI cable** if you want to use these services.

Other menu settings

1. Picture sub-menu

Select "Setting" on the main interface.

Next, press the left/right button to enter the picture sub-menu. Then, press the up/down button to select the program you want to adjust. Finally, press "OK" to enter the settings.

You are able to select image mode, contrast, brightness, color, sharpness, color temperature.

2. Sound sub-menu

Select "Setting" on the main interface., then press the left/right button to select the Sound sub-menu. Next, use the up/down button to choose the items you want to adjust. Finally, press "OK" to enter the settings.

You are able to choose between sound mode and balance.

3. Option sub-menu

Select "Setting" on the main interface., then press the left/right button to access the Option sub-menu. Next, press the up/down button to select the program you want to adjust, and then press "OK" to enter the settings.

You are able to choose the OSD language, factory reset, flip, OSD timer and software upgrade, Auto sleep, window zoom, version info.

4. Bluetooth

Select "Settings" on the main interface, then press the left/right button to select the **Bluetooth** sub-menu.

-Press OK button to turn Bluetooth on/off.

-Press OK button to Search Bluetooth

-Press OK button to select the connection you want among other speaker devices.

-Select the connected Bluetooth device, you can choose to Disconnect/Delete the Bluetooth device.

Technology features

Imaging Technology: LCD

Contrast: 800:1

Supported Interpolated Resolution: 1920x1080pixels

ANSI Lumens: 30 ANSI Lumens

LED Life time: 30000 hours

Focus Mode: Manually

Projection distance: 1-2.5m

Projection size: 20-60 inches

Please notice - All products are subject to change without any notice. We take reservations for errors and omissions in the manual.

ALL RIGHTS RESERVED, COPYRIGHT DENVER A/S



Electric and electronic equipment contains materials, components and substances that can be hazardous to your health and the environment, if the waste material (discarded electric and electronic equipment) is not handled correctly.

Electric and electronic equipment is marked with the crossed out trash can symbol, seen above. This symbol signifies that electric and electronic equipment should not be disposed of with other household waste but should be disposed of separately.

All cities have established collection points, where electric and electronic equipment can either be submitted free of charge at recycling stations and other collection sites or be collected from the households. Additional information is available at the technical department of your city.

Hereby, Denver A/S declares that the radio equipment type PR-1000 is in compliance with Directive 2014/53/EU. The full text of the RED declaration of conformity is available at the following internet address: denver.eu and then click the search ICON on topline of website. Write model number: PR-1000. Now enter product page, and RED directive is found under downloads/other downloads.

Information on standby/off mode power consumption and power management for products compliant with Commission Regulation (EU) 2023/826 can be found at the following internet address: denver.eu and then click the search ICON on topline of website. Write model number: PR-1000 and enter the page.

Operating Frequency Range: 50Hz 60Hz
Max Output Power: 18W
Bluetooth Frequency Range: 2400MHz-2480MHz

DENVER A/S
Omega 5A, Soeften
DK-8382 Hinnerup
Denmark
www.denver.eu
www.facebook.com/denver.eu

Contact

Main contact point: contact.hq@denver.eu

Nordics

Headquarter

Denver A/S
Omega 5A, Soeften
DK-8382 Hinnerup
Denmark

Phone: **+45 86 22 61 00**

(Push "1" for support)

E-Mail

For technical questions, please write to:
support.hq@denver.eu

For all other questions please write to:
contact.hq@denver.eu

Benelux

DENVER BENELUX B.V.

Barwoutswaarder 13C+D
3449 HE Woerden
The Netherlands

Phone: **0900-3437623**

E-Mail: **support.nl@denver.eu**

Spain/Portugal

DENVER SPAIN S.A

Ronda Augustes y Louis Lumiere, n° 23 – nave
16
Parque Tecnológico
46980 PATERNA
Valencia (Spain)

Spain

Phone: **+34 960 046 883**

Mail: **support.es@denver.eu**

Portugal:

Phone: **+35 1255 240 294**

E-Mail: **denver.service@satfiel.com**

Germany

Denver Germany GmbH Service

Service Center
Max-Emanuel-Str. 4
94036 Passau

Phone: **+49 851 379 369 40**

E-Mail

support.de@denver.eu

Monday - Thursday 09:00 - 16:30
Friday 09:00 - 14:00

Austria

Lurf Premium Service GmbH
Deutschstrasse 1
1230 Wien

Phone: **+43 1 904 3085**

E-Mail: **denver@lurfservice.at**

Poland

LetMeRepair Poland sp. z o.o.

ul. Częstochowska 140
62-800 Kalisz

Phone: **62 75 38 092**

E-Mail: **denver-service@letmerepair.pl**

Godziny pracy: 8 – 18 (poniedziałek – piątek)

If your country is not listed above,
please write an email to
contact.hq@denver.eu



Denver A/S
Omega 5A, Soeften
DK-8382 Hinnerup
Denmark

denver.eu
facebook.com/denver.eu

