



Denver KPC-1374BT

denver.eu

November 2025



FR

Cet appareil,
ses accessoires
et ses batteries
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.Warning: This product includes lithium polymer batteries.
- 2.Warning: Adult supervision is required. Keep camera away from toddlers under 3 years old and pets to avoid chewing and swallowing. Discard broken buttons or parts at once.
- 3.Product operating and storage temperature is from 0 degree Celsius to 40 degree Celsius. Under and over this temperature might affect the function.
- 4.Never open the product. Touching the inside electrics can cause electric shock. Repairs or service should only be performed by qualified personnel.

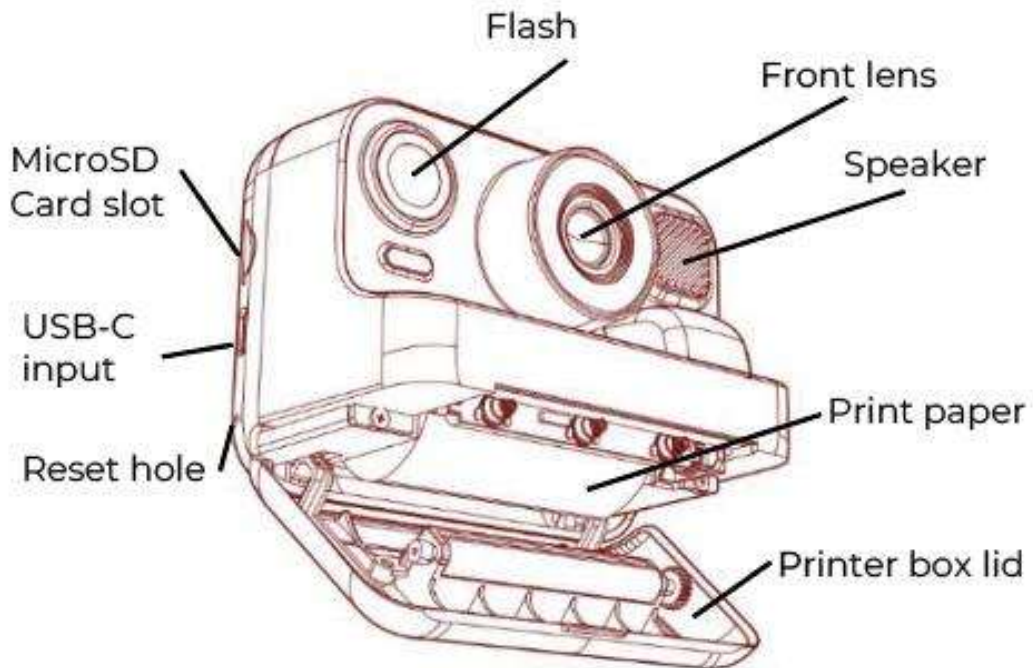
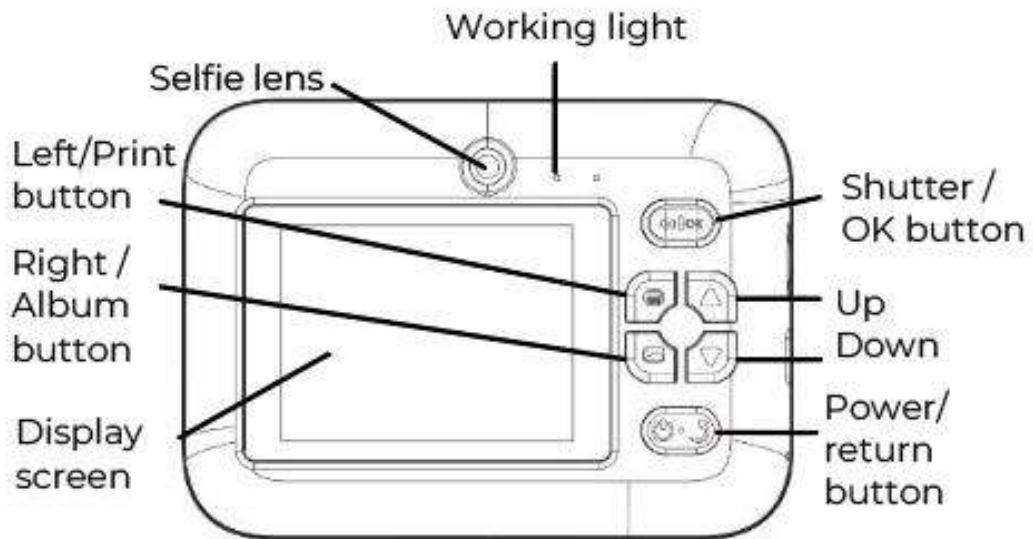
5.Do not expose to heat, water, moisture, direct sunlight!

6.The unit is not waterproof. If water or foreign objects enter the unit, it may result in fire or electric shock. If water or a foreign object enters the unit, stop use immediately.

7.Only charge with supplied USB cable.

8.Do not use non original accessories together with the product as this can make the product functionality abnormal.

Product overview



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Function


Power/Return key

To power on press and hold the power button until the blue indicator lights up, and press and hold the power button again to turn off the device. Tap to return to the menu page or the previous screen.



Instant photo print mode

Method 1: In photo mode, press the Print button; Toggle print/no print mode. When the print icon  is displayed, the camera will print the photo directly after taking the photo.

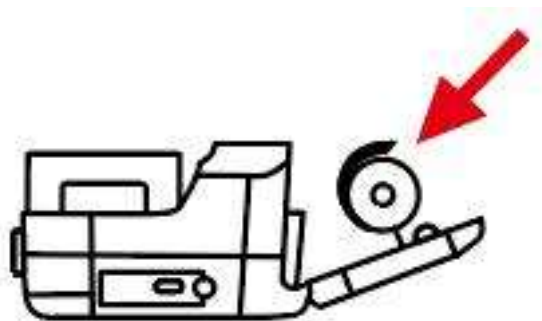
Method 2: Press the Print button while previewing the gallery photos  Press the **【OK】** again to print the photo in the gallery.

Selecting the appropriate print concentration and print mode

(which can be set in the menu) in different situations can improve the image effect of the lens.

If the camera does not print, check that the print paper is placed correctly.




1. Pay attention to the correct orientation of the paper. If you put it in wrong direction, it cannot print.
2. When closing the printer box lid, ensure that the printing paper is exposed outside at least 3 cm.



Flash

Press and hold the OK button to turn on/off the flash

Photo/Video mode


- * Select Photo or video mode.
- * Press **【OK】** to take a photo/video. You can only save video and photos when you insert SD card.
- * Press the "Up" button  in photo mode. Optionally add sticker/filter effects and sketch effects.
- * Press and hold the Print button  to switch to selfie function
- * Press the Print button to switch to print/no print mode. (only possible in photo mode)
- * Press the Power/Return button  to return to the menu.

Musical mode





- * Select music mode and press **【OK】** to open.
- * Insert the SD card into the camera and select Format TF card in the camera Settings.

The camera will automatically create an MP3 folder and download music in MP3 format to it.

When copying audio files yourself, you need to copy them to the MP3 directory; otherwise, they cannot be played.


- * Press **【OK】** to play/pause music.
- * Press the Power/Return button  to return to the menu

Playback mode


- * Press the left and right buttons   to view video and photos.
- * Press **【OK】** to start/stop playing the video.
- * Press the "Album" button  to display the "Delete interface".
- * Press the up/down button to select "Delete Current" or "Delete all", and then press **【 OK 】** to confirm deleting the photo/video.
- * Open print mode  when viewing photos, then press **【OK】** to print photos.
- * Video format AVI; Photo format: JPG

Game mode

* Press the Up/Down button  to select the game, press **【OK】** to enter the selected game.

* Press the Power/Return button  to exit the game and return to the menu.

Settings

Press the up and down buttons  to move in the menu, to select the setting press **【OK】**. To confirm the setting change press **【OK】** again.

Bluetooth printing

Press the settings button  and select APP printing

1. Please stay on this interface when using the mobile phone to connect to the printer!

2. Search for "joyprinter" in the mobile app or scan the QR code below to download, install and use it.



Connect to a computer

There needs to be a MicroSD card in the camera.

To connect power camera ON, insert USB cable and connect the other end to computer.

An ICON will appear on the screen to indicate that the computer has detected the MicroSD card and is automatically installing the camera drive, and when the disk is opened on the computer, you can see that there are 3 folders inside.

Charging

The charging head needs to use the specified 5V/1000mA. The working light will indicate when fully charged.

Reset

If there is a crash, card issues, no function of the buttons, the machine is frozen. You can reset the camera by inserting a paper clip into the reset hole.

Standby

When the camera is not in use, it enters automatic standby mode and then automatically shuts down.

Note:

1.It is recommended to use a high-quality class 10 memory card with a maximum support of 128GB in FAT32 format.

2.Do not release the USB connection and remove the micro SD card when downloading files from the camera.

3.It is not recommended to use the camera while charging.

When the camera cannot print, check whether the paper is installed correctly and the print mode is turned on.

Product Specification

Image Sensor	0.3MP
Display	2.4" IPS
Lens	Fixed focus / F2.8 f=2.5mm /60°

ENG-10

Memory Card	Micro SD Support up to 128GB
Photo Formats	JPG
Video Format	AVI
Video Resolution	720@30fps/1080P@30fps (Interpolated)
Photo resolution	1M/3M/5M/8M/12M/20M/48M (Interpolated)
Battery	1300MAH

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



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

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

As the end user it is important that you submit your used batteries to the appropriate and designated facility. In this manner you make sure that the batteries are recycled in accordance with legislature and will not harm the environment.

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All cities have established collection points, where electric and electronic equipment and batteries 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 KPC-1374BT 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: KPC-1374BT. Now enter product page, and RED directive is found under downloads/other downloads. Alternatively, the QR code below can be scanned and the file can be accessed directly.

Hereby, Denver A/S declares that this connected device is in compliance with Data Act Regulation (EU) 2023/2854. The Data Act (EU) 2023/2854 product data sheet is available at the following internet address:

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denver.eu and then click the search ICON on topline of website. Write model number: KPC-1374BT. Now enter product page, and the Data Act (EU) 2023/2854 product data sheet is found under downloads/other downloads. Alternatively, the QR code below can be scanned and the file can be accessed directly.

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: KPC-1374BT and enter the page.



Bluetooth operating frequency range: 2.402 -2.480 GHZ

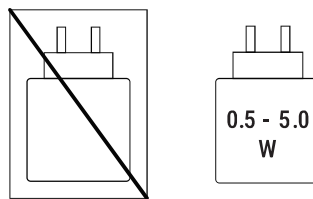
Max RF output power: 80 dBm

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Omega 5A, Soeften

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Denmark



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