

# Phillips N-140 720p Mini Projector (White)



Model: N-140

Manufacturer: PHILIPS

EAN: 7640186962964

Product Code: 721625

## R3,163

### Philips N-140 720p Mini Projector (White)

The Philips N-140 is a portable multimedia projector that combines high mobility with HD image quality. Its slim design, measuring 68 x 74 x 142 mm and weighing just 309 g, makes it easy to take the device to another room, the office, or on a trip. With a native resolution of 1280 x 720 pixels, 150 ANSI lumens of brightness, and the ability to project an image up to 65 inches in size, you can enjoy a clear, detailed picture on a much larger screen than a laptop or smartphone. Additional benefits include a 180° swivel stand, wireless screen mirroring via dual-band Wi-Fi, and USB-C power delivery, which provide exceptional flexibility for use both at home and on the go.

### A large image at home and on the go

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The N-140 allows you to display an image ranging from 35 to 100 inches, turning a wall or ceiling into a private cinema. In 16:9 aspect ratio, movies, TV shows, and sports broadcasts look natural and comfortable to the eye. A throw distance of 0.85 to 4 meters offers great flexibility in placement, and the recommended distance of approximately 2.1 meters delivers an impressive image without the need to rearrange the entire room.

## **True HD 720p and 150 ANSI lumens for a crisp image**

The native resolution of 1280 x 720 pixels provides significantly better detail than basic 480p projectors. The brightness of 150 ANSI lumens and a contrast ratio of 1000:1 help produce a clear image with well-defined details and naturally reproduced colors. The projector also supports signals up to Full HD 1920 x 1080 pixels, allowing it to work seamlessly with modern video sources.

## **Rotating stand and ceiling projection**

The built-in stand, which rotates 180°, gives you complete freedom to choose your projection location. You can project the image onto a wall, screen, or even the ceiling and comfortably watch movies from your bed. Four projection modes—front, rear, front ceiling, and rear ceiling—make it easy to adjust the setup to any interior.

## **Wireless image transmission**

Dual-band 802.11a/b/g/n/ac Wi-Fi on the 2.4 and 5 GHz bands enables fast and stable screen mirroring from smartphones, tablets, and computers. The projector works with devices running Android, iOS, Windows, and macOS, supporting Miracast and AirPlay technologies. This allows you to display photos, videos, and presentations directly from your mobile device—without connecting any cables.

## **A perfectly aligned image in seconds**

Manual focus adjustment and automatic vertical keystone correction help you quickly achieve a straight and clear image, even when the projector isn't positioned perfectly in front of the screen. Digital zoom allows you to reduce the projection size by up to 50% without having to move the device. This is a practical solution when space is limited or the projector is in a fixed location.

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## **Sound that complements every projection**

The Philips N-140 is equipped with a built-in 3W mono speaker, so you can start watching right away without having to connect additional audio equipment. This is a convenient solution for everyday use of the projector—whether for movie nights, presentations, or video playback. If you want a more immersive and powerful sound, there's a 3.5 mm audio output that lets you easily connect headphones or external speakers.

## **Movies, music, and photos without additional devices**

The built-in media player allows you to play content directly from a USB drive. The projector supports popular video formats such as MP4, AVI, RMVB, RM, and MKV; audio files including MP3, WMA, OGG, FLAC, and WAV; and image files in BMP, PNG, and JPEG. Simply connect the storage device containing your files to start your viewing session right away.

## **Versatile ports and power supply, including from a power bank**

The Philips N-140 is equipped with an HDMI port, a USB-A port, a USB-C port, a 3.5 mm audio output, and a Wi-Fi module. The USB-A port supports external storage devices and can power streaming dongles with 5 V / 1 A, while the USB-C port supports 5 V, 9 V, and 12 V power. This allows the projector to operate not only with the included power adapter but also with a compatible power bank rated at over 10 W.

## **Included in the package:**

- Mini projector
- Remote control
- 2 AAA batteries for the remote control
- 4 power plug adapters (AUS, EU, UK, US)
- AC power adapter
- Quick start guide

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# General

**Manufacturer** Philips

**Model** N-140

# Technology / Optics

|                                  |                    |
|----------------------------------|--------------------|
| <b>Display technology</b>        | LCD                |
| <b>Light source</b>              | Single LED         |
| <b>Brightness</b>                | 150 ANSI lumens    |
| <b>Native resolution</b>         | 1280 x 720 pixels  |
| <b>Supported resolution</b>      | 1920 x 1080 pixels |
| <b>LED light source lifespan</b> | Over 30,000 hours  |
| <b>Contrast ratio</b>            | 1000:1             |
| <b>Aspect ratio</b>              | 16:9               |
| <b>Projection ratio</b>          | 1.075:1            |
| <b>Screen size</b>               | Up to 65"          |
| <b>Projection distance</b>       | 0.85 m to 4 m      |
| <b>Projection modes</b>          | 4                  |
| <b>Focus adjustment</b>          | Manual             |
| <b>Keystone correction</b>       | Automatic vertical |
| <b>Sleep timer</b>               | Yes                |

# Audio

**Built-in speaker** 3 W

**Speaker type** Mono

## Connections

|                                                |                                 |
|------------------------------------------------|---------------------------------|
| HDMI input                                     | x1                              |
| USB-A (5 V / 1 A and external storage support) | x1                              |
| USB-C (5 V / 9 V / 12 V power support)         | x1                              |
| 3.5 mm audio output                            | x1                              |
| Wi-Fi                                          | 802.11a/b/g/n/ac, 2.4 and 5 GHz |
| Screen mirroring via Wi-Fi                     | Yes                             |

## Power

Power consumption during operation 28.42 W

Power consumption in standby mode 0.98 W

|             |                                      |
|-------------|--------------------------------------|
| Power input | AC 100–240 V, 50–60 Hz, 1.0 A (max.) |
|-------------|--------------------------------------|

## Media player

Supported video formats MP4, RMVB, AVI, RM, MKV

Supported audio formats MP3, WMA, OGG, FLAC, WAV

Supported photo formats BMP, PNG, JPEG

## Dimensions and weight

Dimensions (W x D x H) 68 x 74 x 142 mm

|        |          |
|--------|----------|
| Weight | 0.309 kg |
|--------|----------|

## Operating and storage conditions

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**Operating temperature** 5°C to 35°C

**Storage temperature** 60°C

GPSR Link: [https://psr-assets.innpro.pl/it\\_accessories/sg\\_it\\_accessories\\_projectors\\_and\\_screens.pdf](https://psr-assets.innpro.pl/it_accessories/sg_it_accessories_projectors_and_screens.pdf),

Gross weight: 850, Net weight: 310, Box length: 19,00, Box width: 11,00, Box height: 13,00,

Information about data generation: <https://dataact.innpro.pl/philips/>, PPWR:

<https://ppwr.innpro.pl/philips>

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