



**Extralink EPP-001 Pink | Mini  
thermal printer | Bluetooth,  
USB-C, 1200 mAh, 210 dpi**



link to the product:

<https://www.batna24.com/gb/p/photo-printers/extralink-epp-001-pink-mini-thermal-printer-bluetooth-usb-c-1200-mah-210-dpi>

Price: **99.99 zł** gross / 81.29 zł net

Manufacturer: EXTRALINK



Referention number: DNXGGKOQKRMNGM

**Product features**

|                         |                  |
|-------------------------|------------------|
| Height                  | 40 mm            |
| USB charging port       | Yes              |
| Panel type              | No               |
| Width                   | 85 mm            |
| Depth                   | 110 mm           |
| Connectivity technology | Wired            |
| Colour                  | No               |
| Maximum resolution      | 200 DPI          |
| Wi-Fi                   | No               |
| Bluetooth               | Yes              |
| Ethernet LAN            | No               |
| Maximum printing width  | 110 mm           |
| Print speed             | 2 mm/sec         |
| Product colour          | Pink             |
| Print technology        | Thermal transfer |
| Built-in display        | No               |

**Full product description**

## Extralink mini thermal printer - simple printing without ink

Do **you have a lot of photos on your phone that you want to print** out and decorate a wall, album or gift with? Or do you like to make notes, lists, plans and labels that help you organize and be creative? If so, the **Extralink mini thermal printer is made for you!** It's a small, lightweight and portable printer that connects to your phone or tablet via Bluetooth and lets you print anything you want, anywhere, anytime.



### Advantages of the Extralink Mini Thermal Printer

- Small size and low weight - you can take it with you anywhere
- Fast and quiet - prints one photo in about 10 seconds and makes no noise
- Economical and ecological - does not use ink or toner, and the paper is biodegradable
- Versatile and creative - you can print photos, notes, labels, QR codes, tickets, cards and much more
- Personalization of prints - you can also personalize your prints by adding text, graphics or effects
- Compatible and wireless - works with Android and iOS devices and connects to them via Bluetooth

### Thermal printing technology

The **Extralink Mini Thermal Printer** is an innovative thermal printer that uses **thermal printing technology**, eliminating the need for ink. It uses the heating of special thermal paper to create images. As a result, you don't have to worry about the need for ink changes or ink smearing. This technology also ensures clear printing and long-lasting images, with 200dpi and a print speed of 10mm/sec.



## Connectivity and compatibility

This mini thermal printer is compatible with both **iOS and Android**, allowing you to seamlessly print directly from your smartphone. It supports **Bluetooth wireless connection**, eliminating the need to connect the printer to devices with cables.



## Dedicated application

The printer works with a dedicated **app available for Android and iOS**. The app offers many features, such as a drawing creator, text editor, labels and banners. In addition, it includes a database of ready-to-print icons and drawings.



## Practicality and multifunctionality

The **mini thermal printer** is a **practical and functional gift for any occasion**, especially for the little ones. It is ideal for personalizing gifts, creating scrapbooks, decorating notebooks, printing company logos or creating labels and receipts. It prints photos in black and white.



## Handiness and convenience

With its small size and lightweight design, the printer is ideal for carrying on the go or to various events. It can be easily placed in a purse or backpack, allowing you to print photos anytime, anywhere.



## Speed and discreet operation

The **Extralink Mini Thermal Printer** offers a fast and quiet printing process. Photos are printed in a short time, so you don't have to wait long for the results. In addition, **the printer does not generate a lot of noise**, allowing it to work discreetly and quietly in various situations.