The New Direct Thermal Printer by GA International



Small, Lightweight, & Affordable

The new direct thermal printer from GA International, DiTi 203iD, can print our growing line of direct thermal labels designed for various applications throughout the lab, without the need for additional ink sources. Small and lightweight, the **DiTi 203iD** printer can be easily moved and set up anywhere in the lab, with an easy loading design for quick roll replacement.

- > Accepts label rolls up to 3.54" wide
- > Free barcoding software for designing labels
- 203 dpi print resolution
- > USB



Technical Specifications

> Print Method: Direct Thermal

> Print Resolution: 203 dpi

> Interfaces: USB, Serial

> Print Speed: up to 4" (102mm/s)

Max. Print Width: 3.35" (85.1mm)

Max. Print Length: 11.8" (300mm)

Label Width: 1" to 3.54" (25.4 to 90mm)

Label Height: 0.59"-11.8" (15-300mm)

> Media Types: Continuous, Die-cut/gap Labels (Black Marked, Notch), Fanfold

Media Roll Core Size: 1"

> Media Maximum Roll OD: 3.54" (90mm)

What's in the Box

- > DiTi™ 203iD printer
- > Power cord*
- > Power adapter
- > USB cable
- > Flash drive with software and printer driver installation instructions



*The product includes a North American, European, or UK power cord and adapter. Other country-specific power cords must be purchased

Shop on Labtag.com/diti-203id-printer



