



DT-T9 Lite

The photo order station powered by SnapLab Pro software

- WIDE TOUCH SCREEN
- **READY-TO-USE SYSTEM**
- **COMPATIBLE WITH ALL TYPES OF PRINTERS**
- **CUSTOMIZABLE SOFTWARE**
- **INTUITIVE NAVIGATION**
- **EASYTO USE**

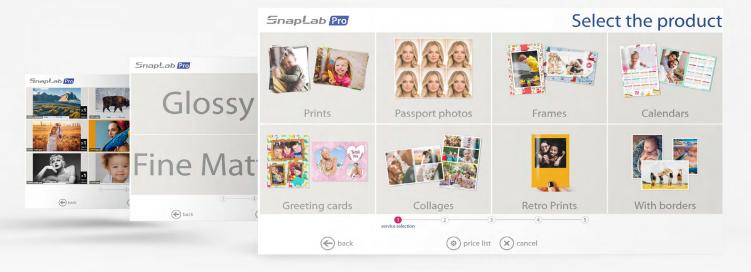
DT-T9 Lite: In-store modularity and printing flexibility

The DT-T9 Lite photo terminal is compatible with the SnapLab Pro Full printing software, a system that is open to all printing solutions.

There are many configuration possibilities for your store, as the DT-T9 Lite can be used on a self-service basis or connected to a DSLab.

SnapLab Pro: a simple, intuitive interface for your customers

Its intuitive user interface, which provides a fluid, user-friendly experience, enables your customers to select, personalise and print out their photos in just a few stages.







DT-T9 Lite

A wide range of products

Numerous photo formats and products

- ► Multi-format photo prints
- ▶ Panoramic prints
- ► Retro prints
- ► Frames
- Collage

- Greeting cards
- Calendars
- ▶ Photo albums
- ▶ Photo cards*
- *Requires a Fargo HDP5000 or DTC1250E card printer.



Biometric ID photos (option)

► Analysis, verification and validation of ID photos compliance with the official requirements of each country.



► Saving ID photos on USB keys

SnapLab Pro full: an optimised software program

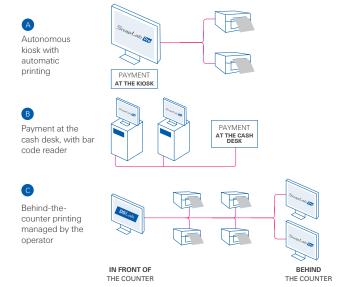
For the customer

- Easy to use
- ► Intuitive photo editing: choice of frames and filters
- Wired connection, WiFi and Bluetooth for smartphone: Apple, Android and Windows phone
- ► Real-time printing monitoring

For the operator

- ► Ready-to-use solution
- Information about the remaining prints quantity
- Management of product categories
- ► Customizable interface
- Web statistics

Various types of configuration



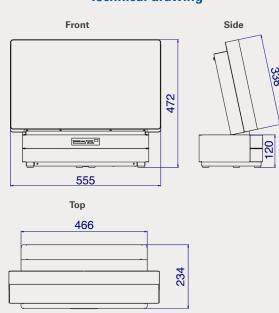


Specifications

SnapLab Pro full is integrated in the DT-T9 Lite terminal.

| 20 kg 23" PCAPTouch screen CPU: Intel® core i3-10100 |
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| 23" PCAPTouch screen |
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| CPU: Intel® core i3-10100 |
| Memory: 8 GB, DDR4 Storage: SSD M2 250 GB OS: Windows 10/11 IOT 2021 LTSC, 64 bit |
| Smartphone connection: Micro USB, USB type C, Lightning Wireless connection: Direct WiFi or Bluetooth (dongles included) |
| SD, Micro SD, MS, MS micro, xD, CF, USB stick |
| Front (under the metal plate): USB 2.0 x 7 ports, 3 of them dedicated to operation of the terminal Rear: USB 2.0 x 5 ports, 1 x LAN |
| 555 (W) x 234 (D) x 472 (H) mm |
| 230 V, 50 HZ, 400 W |
| All DNP (and non-DNP*) printers *Requires the printer driver for Windows. |
| 1D/2D barcode reader, receipt printer |
| |

Technical drawing





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