

### SIGNATURE PADS FOR SIMPLICITY AND SECURITY

Sig100 and Sig200 signature pads are ideal for:

- Government and administration services: identity documents, registration forms
- Businesses: contracts, personnel management and visitor management
- Financial services: opening accounts, taking out loans
- Retail: payment confirmation, customer loyalty programs
- Health: admission documents, medical records
- Tourism and leisure: registration, checking in and checking out

### INSERT SIGNATURES DIRECTLY IN YOUR CARDS

Sig100 and Sig200 signature pads can be used with a computer and an Evolis card printer to include a signature in an ID card design and improve card security.



#### PRECISION AND SECURITY

Sig100 and Sig 200 signature pads digitize the signatures in **high resolution** and can also be used to **record biometric data**, such as writing speed and pressure, for **forensic expertise**.

**Secure data transfer** between the pads and computers is ensured using **AES** (Advanced Encryption Standard) **encryption**.

#### **NATURAL SIGNING**

Sig100 and Sig200 signature pads have a **large** surface with a unique finish for natural signing sensation.

The signature is **displayed in real time** on the pad which is **backlit** to provide maximum visibility under all lighting conditions.

#### **DOCUMENTS AND ADVERTISING**

Evolis signature pads can **display text and images**.

The user can see the document that is being signed on the Sig200 pad. Thanks to its slide show function, you can also display **full color advertisements**.

# Sig 100 Sig 200

**Sig100** and **Sig200** signature pads have been designed to capture signatures quickly, effectively and securely.

Handwritten signatures can be captured in a few seconds for many purposes:

ID documents, document signing and validation, even when travelling.

This reduces the amount of paper used, optimizes processes and improves your company's brand image.

#### **EASY TO USE**

Evolis signature pads are compact and slim and are ideal for use in all working conditions, in particular when you are travelling. Sig100 and Sig200 signature pads are connected directly to a computer via a USB cable which also supplies the power.

No external power supply is required.

The signature pads are **truly plug and play**.

#### **EASE OF INTEGRATION**

Evolis signature pads can be easily integrated into existing IT systems and applications using the APIs and the free SDK.

#### LONG-TERM INVESTMENT

The Sig100 and Sig200 signature pads are **robust**, the greatest attention having been paid to the materials from which they are made. Their surface is **scratch-resistant** for maximum life-time and the 2-year warranty makes them a **long-term investment**.







- Super slim design and smooth surface for natural signing experience
- Data acquisition: 500 Hz and 1040 dpi for high precision
- Plug and Play USB connection
- Encrypted data transfer

■ Monochrome (Sig100) or color (Sig200) display

**GENERAL FEATURES** 

■ Super slim, ergonomic design

■ Real time signature display ■ Connects to computer via USB 2.0

Diagonal: 4" (10.5 cm)

• Pixel size: 0.275 mm

• Diagonal: 5" (12.7 cm)

Color TFT display

Monochrome LCD display

• Resolution: 320 x 160 pixels

• Display area: 95 mm x 47 mm

• Resolution: 640 x 480 pixels

• Display area: 101 x 76 mm

• Pixel size: 0.0529 x 0.1587 mm

Backlit display

■ Smooth surface

■ Standard stylus

■ Backlit display

DISPLAY

Sig100:

Sig200:

■ Tether with swivel

■ Non-scratch finish

- Standard stylus for simple replacement
- Strong stylus tether with swivel for ease of use

#### **DIGITIZATION**

- External sampling rate: 500 samples per second, 4 axes (x, v, time and pressure)
- Internal sampling rate: 6000 samples per second
- Resolution: 1040 dpi not interpolated

- Full-speed (12 Mbps) USB 2.0 HID (Human Interface Device) compatible with earlier versions
- Plug and Play: no special drivers required

#### **SECURITY**

- AES encryption of data transfer between the pad and
- RSA signature and RSA encryption in the pad
- Unique internal serial number

#### **SOFTWARE**

- Compatible with:
  - Windows™ XP 32/64, W7 32/64, W8 32/64, Server 2003, 2008
- Free SDK available upon request: Screen configuration and customization

  - · Definition of signature area
  - Signature capture in various formats
  - RSA-signing functionality in the pad
- Documentation available on demand
- Free Twain driver available upon request
- Optional signoSign/2 software for creating and signing secure

## Sig 200

■ Very large (5") color TFT touch-sensitive display (101 x 76 mm)



#### **ELECTRONIC SIGNATURE**

The optional signoSign/2 software can be used to create and sign PDF files instantly and securely.



#### MEMORY (SIG200)

■ Internal memory for slideshows: up to 10 pictures

#### CERTIFICATIONS AND STATEMENT OF COMPLIANCE

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- EC, FCC
- RoHS
- EN 60950-1, EN 61000-6-1, EN 61000-6-3

■ Via USB cable, no external power supply

### OPERATING ENVIRONMENT

- Operating temperature range: -10° / 60° C (14° / 140° F)
- Storage temperature range: -25° / 70° C (-13° / 158° F)
- Humidity: 90% non condensing
- Atmospheric pressure: > 0.7 bar

#### PACKAGING CONTENT

- Signature pad
- Captive USB cable (1.5 m)
- Stylus (standard)
- Vertical stylus holder (Sig 200)

#### SIZE AND WEIGHT

- Dimensions (H x W x D):
  - Sig100: 10 x 160 x 120 mm (0.39" x 6.29" x 4.72") • Sig200: 15 x 191 x 180 mm (0.59' x 7.52" x 7.08")
- Weight:
  - Sig100: 200 g (0.44 lbs)
  - Sig200: 356 g (0.79 lbs)

#### WARRANTY

■ 2 years

#### **TOUCH SENSITIVE SCREEN**

■ Active signing area:

■ 2 LED status indicators

- 95 x 47 mm (Sig100) / 100 x 75 mm (Sig200)
- Linearity: +/- 1.5% in x, y and z directions
- 1024 pressure levels

#### **EUROPE - MIDDLE-EAST - AFRICA**

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### About us

- Legacy Technology Services is a leading nationwide provider of mobile computing, barcode, printers and point of sale equipment and services.
- For over a decade, thousands of clients across North America have trusted us to provide equipment from leading manufacturers backed by the services to support them.

#### Latest Hardware from top manufacturers

• Legacy handles virtually every major manufacturer of mobile computing, barcoding and point of sale equipment.

#### **Expert Repair and Maintenance services**

· Legacy is one of the best repair facilities in North America

#### Discontinued product sourcing

 They don't make it anymore? Our inventory also includes manufacturer close-outs and discontinued equipment to support our clients legacy infrastructure.

#### **Trade-in and Disposal services**

- That old equipment laying around your facility may still have some value.
   Legacy routinely purchases equipment from our clients around the globe.
  - · Data destruction
  - · Hardware disposal
  - Auditing services

#### Dedicated client account team

 Dedicated, highly trained account managers are here to answer all your questions and provide top notch service.

#### **Equipment rental services**

• Sometimes renting is a better solution, Legacy's huge rental inventory provides the equipment you need for temporary needs and projects.











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