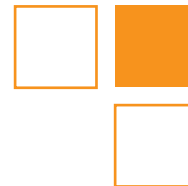




A new generation of fingerprint readers  
by Precise Biometrics



**Six** readers to fit  
**your** various authentication needs



## Fit for your purpose

Whether you are looking for ease-of-use, high security or cost-efficiency, you will find what you need in our new generation of fingerprint readers - Precise Sense™.

Precise Sense™ is the latest family of fingerprint readers from Precise Biometrics, offered in an ergonomic and stylish design at the market's most attractive prices.

Precise Sense™ is a series of readers offered in various designs, including a combined fingerprint and smart card reader for either contact or contactless cards. Precise Sense™ is also available as a biometric only device.

All readers are available with either swipe or flatbed sensor. The swipe sensor models have been optimized with a smart guiding rail design to assist novice users while the flatbed sensors enable single touch performance.

Precise Sense™ enables biometric access to your local computer, corporate server or cloud services. With its variation in design it fits any government, corporation or individual looking for a cost efficient, easy-to-use secure authentication solution.

### What solutions can be used with the Precise Sense™ readers?

There are many different types of authentication solutions for the Precise Sense™ readers. Depending on your specific IT security needs, Precise Biometrics can guide you among our available partner applications. Please contact us for more information at [sales@precisebiometrics.com](mailto:sales@precisebiometrics.com)

For a basic quick and easy access to your computer, Precise Biometrics offers the Precise BioMatch™ Logon for Windows 7 (fingerprint only) for free download at our website: [www.precisebiometrics.com/logon](http://www.precisebiometrics.com/logon)

## For contact smart cards

### PRECISE SENSE MC

Contact card fingerprint reader with flatbed sensor.

Release  
beginning  
of 2011



Convenient, easy and intuitive for all users due to its large sensor.

### PRECISE SENSE MC-S

Contact card fingerprint reader with swipe sensor.

Release  
beginning  
of 2011



Most cost-efficient combo-reader in the market.

## For contactless smart cards

### PRECISE SENSE CL

Contactless card fingerprint reader with flatbed sensor.

Released  
beginning of  
2012 or on  
demand



State-of-the-art reader for contactless smart cards and NFC mobile devices.

### PRECISE SENSE CL-S

Contactless card fingerprint reader with swipe sensor.

Release  
end of 2011



State-of-the-art reader for contactless smart cards and NFC mobile devices.

## Only fingerprints

### PRECISE SENSE X

No-card fingerprint reader with flatbed sensor

Release  
2012 or on  
demand



Convenient fingerprint reader that can be used with any freeware for Windows 7

### PRECISE SENSE X-S

No-card fingerprint reader with swipe sensor

Release  
beginning  
of 2011



Slim and sleek fingerprint reader for quick and easy access to your computer

All readers support both Mac and PC hardware platforms running Windows, OSX, or Linux.



## Want to buy or learn more?

Contact [sales@precisebiometrics.com](mailto:sales@precisebiometrics.com)  
or visit [www.precisebiometrics.com](http://www.precisebiometrics.com)

### About Precise Biometrics

Precise Biometrics is the largest provider of combined fingerprint and smart card readers with more than 125,000 readers deployed worldwide.

With close to 100 million contracted licenses, we are also the world-leading provider of Match-on-Card technology – the technology for storing and matching fingerprints on a smart card.

We supply a variety of authentication solutions to all types of customers. Our technology is used in national ID card programs in for example Thailand, Portugal and Venezuela as well as well as government ID card (US Department of State, FAA, NASA) and employee ID (AXA Group) to provide secure, scalable, private and easy to use authentication.

### Helpful resources

- [www.precisebiometrics.com](http://www.precisebiometrics.com) to learn more about us and our new generation of fingerprint readers, available first quarter 2011.
- [www.matchoncard.com](http://www.matchoncard.com) to learn more about Match-on-Card technology