

# COST EFFECTIVE SECURITY ALL IN THE SLIDE.



## P2000

Desktop  
Fingerprint  
Reader

USER FRIENDLY SWIPE DESIGN.

The P2000 is a fingerprint reader ideal for commercial users providing secure and convenient two-factor authentication.

Designed for a desktop environment requiring reliable and accurate biometric authentication, the P2000 offers industry leading performance and ease-of-use.

Utilizing AuthenTec's AES2550 slide sensor, the P2000 looks below the surface of the skin and into the living tissue ensuring a high-quality image for everyone, everytime, and under virtually every condition.

Continuing a Verifi line of rugged biometric fingerprint readers, the P2000 has a solid aluminum, powder-coated enclosure for superior performance and durability.

## KEY FEATURES

### Trueprint Technology

Uses low power radio frequency signals to read beneath the skin's surface to the living skin layer where the true fingerprint resides.

### Anti-Spoof Technology

Sensor dynamically measures the properties of the skin during the scanning process.

### High Resolution

High definition 192 X 8 Pixel Array produces a 500 pixels per inch fingerprint image.

### Rugged Sensor Surface Coating

Sporting a scratch and impact resistant coating the slide sensor can withstand more than 10 million rubs by utilizing an advanced 6-H hardness durability coating.

### Robust Packaging

Solid aluminum construction with commercial grade powder coat finishing provides scratch resistance, durability and protection.



Zvetco Biometrics  
Orlando, FL 32807  
www.zvetcobiometrics.com

6820 Hanging Moss Rd  
PH: 407-681-0111

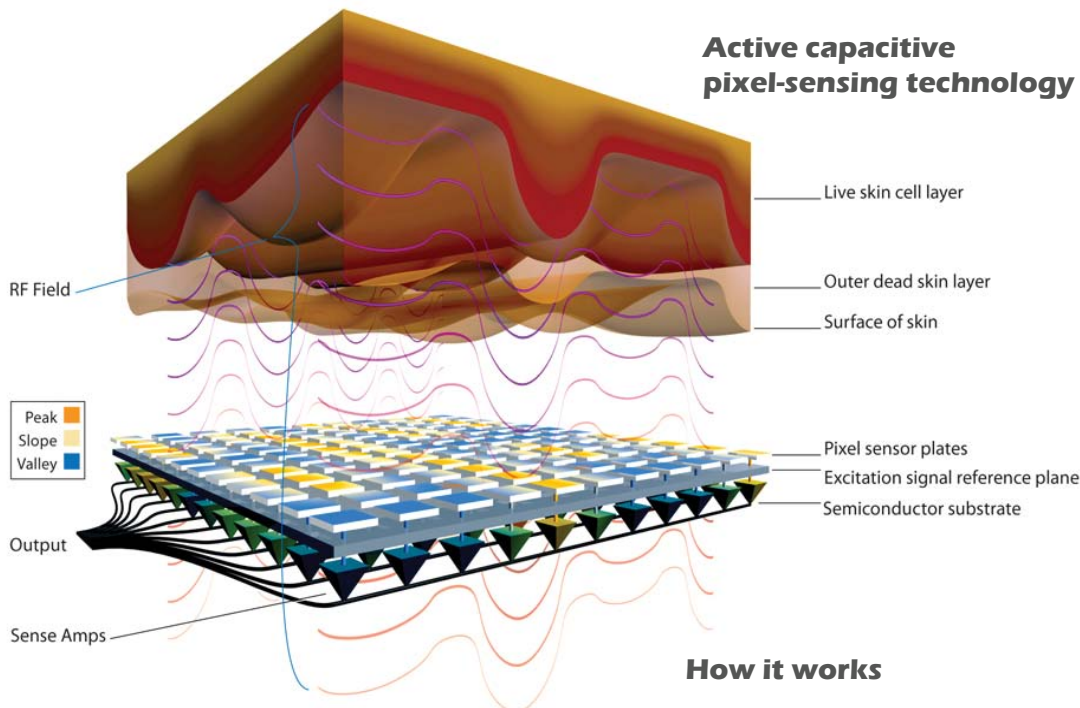
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**Verifi**  
Fingerprint Products

# P2000

## Desktop Fingerprint Reader



### TECH SPECS

<b>Device Performance</b>	USB 2.0 Full Speed Device Operating Systems: Windows 7, Vista, XP	
<b>Fingerprint Reader</b>	AuthenTec AES2550, Slide Fingerprint Sensor Trueprint Subsurface RF Technology High Definition: 192 X 8 Pixel Array, 9.75mm x 0.41mm array area 500 pixels/inch	
<b>Mechanical</b>	Solid Aluminium Housing with Scratch Resistant Powder Coating 2.75 inches X 1.75 inches X 0.7 inches, 3.6 ounces. Cable: 6 feet, Stress Relief: >10lbs	
<b>Environmental</b>	ESD Resistance: +/- 15KV Humidity: 5% to 90% RH @30°C Temperature Range: 0°C to +40°C	
<b>Power Requirements</b>	Voltage:	4.5V - 5.25V
	Power Consumption Active:	50mA (typical)
	Power Consumption InActive:	10mA (typical)
<b>Regulatory Compliance</b>	FCC (Part B), WHQL, RoHS (Lead Free)	

### CUSTOMIZATION

- Custom Logo Marking:  
Your own Logo including graphics and text can be Lasered on the Keyboard. (upon request)

### SDK AVAILABILITY

- Software Developer's Kit (SDKs) are available for Independent Software Developers who wish to develop products that interface with the P2000.

### SOFTWARE COMPATIBILITY

- Imprivata OneSign Integrated Platform
- Windows Biometric Framework Windows 7 (32/64-bit)
- ActivIdentity Card Management System  
ActivClient  
SecureLogin (SSO)
- {Much More}

### PRODUCT SUPPORT

- A full range of hardware, software, and design services, including advanced sensor control and fingerprint matching algorithms.

### AUTHENTEC

- The AES2550 employs AuthenTec's award winning TruePrint® and TrueMatch technologies, the most accurate sensor and pattern matching technologies in the industry. These combined technologies capture the highest quality fingerprint images – resulting in significantly better performance than any other solution on the market today.

FOR MORE INFORMATION. VISIT  
[www.zvetcobiometrics.com](http://www.zvetcobiometrics.com)

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