



With VisionPass and MorphoWave Compact, IDEMIA confirms its leadership in contactless biometrics for access control

ACCESS CONTROL

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Our way of living has been drastically impacted during the last few weeks and months, creating completely new requirements for a contactless approach when it comes to accessing public or private spaces. Our contactless devices for access control answer these new requirements by offering both a hygienic and frictionless experience to users.

Yves Portalier, Executive Vice President of the Biometric Devices & Automotive Business Unit at IDEMIA

- ➔ **VisionPass combines IDEMIA's latest advances in Artificial Intelligence and image processing with 2D, 3D and infrared cameras to offer a fully hands-free experience**
- ➔ **VisionPass joins our MorphoWave™ Compact fingerprint device as the market's most efficient and hygienic range of contactless biometric devices for access control**

VisionPass, the ultimate **face recognition device for physical access and time & attendance control**, was introduced earlier this year and extends IDEMIA's range of contactless devices for access control.

Designed according to our partners' and end-users' needs and requirements, **VisionPass** offers a **unique experience: being identified on-the-move in less than 1 second** thanks to powerful algorithms. For more user comfort, VisionPass **works in all light conditions** from complete darkness to bright sunlight, **with all face types** and with various vertical and horizontal angles to **cope with users of different heights** (1.20- 2.00 meters / 3ft 11" – 6ft 6"). And as VisionPass was designed for access control and security, it **can counter spoofing attempts** by image, video or 3D masks.

Like IDEMIA's other **frictionless biometric systems** such as **MorphoWave™ Compact**, VisionPass is fully integrated with our **MorphoManager** device management platform and is already **"plug & play" with most physical access control systems**.

With **VisionPass (facial recognition) and MorphoWave™ Compact (fingerprints)**, IDEMIA confirms its **leadership in contactless biometrics** for secure, convenient and hygienic access control.