



MT Series

Mobile Biometric Terminals

Borders, migration bureaus, refugee camps, crime scenes, traffic... Places where the density of crowds and disorder can intervene with the critical registration and control processes, and increases the risk of error. Besides, traditional methods vastly fail to satisfy the needs of such organizations in a globalized world where migration is a hot topic. Papilon's mobile solutions are designed to tackle these problems. You do not have to register people in cramped buildings or wait for a convenience to occur for a citizen or migrant to walk in and get registered. Their ergonomic and portable design makes them ideal to be used in the field. Their multi-functional and flexible structure enable them to meet any need that could arise in the field. They can handle many tasks from creating tenprint cards to taking photographs, from registering prints to running inquiries via local or central datasets. Papilon mobile units think ahead for you.





MT-06

MT-06 is a mobile terminal that can create new subject entries and run queries. The entries created with MT-06 can be sent to the central system for storage. MT-06 is equipped with Papilon LS-11 Dual Fingerprint Scanner. Thanks to the LS-11, It is possible to take a flat and rolled print for each finger.



MT-07

MT-07 can do instantaneous identification and identity verification in the field. With the document scanner embedded in the module the chips and MRZs of e-passports and next-generation ID cards. With MT-07 you can also photograph the subjects whose identities are inquired within the system.

MT-07 LIGHT

MT-07 Light can do instantaneous identification and identity verification in the field by fingerprint. With the optional document scanner embedded in the module the chips and MRZs of e-passports and next-generation ID cards.



MT-08

MT-08 expresses personal identification by fingerprints in the local database and central HOLISTIKA. It creates records / data (rolled fingers, slap prints, mugshot photos, and SMTs), and transfers in HOLISTIKA. MT-08 also can read and display data from biometric documents.

MT SUITCASE

Papilon MT Suitcase is a biometric workstation that includes either a Papilon fingerprint scanner or a Papilon ballistic scanner (FORENSIKA BS), a camera, a laptop, a document scanner, a mobile printer, an extended battery, and peripheral parts in order to achieve military standards. Behind Papilon MT Suitcase, are the power of Papilon's superior fingerprinting and ballistic analysis software HOLISTIKA LS application and FORENSIKA and its central biometric data management system, Papilon HOLISTIKA. Having the resources and efficiency of the best in the sector, Papilon MT Suitcase offers an effective data registration and management system that could be used even in the hardest environmental and technological conditions.

