

iHelix LITE :

Mobile Health is playing a key role in healthcare delivery, including education and awareness, remote data collection, remote monitoring, disease and epidemic outbreak tracking, and diagnostic and treatment support.



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iHelix Lite is designed to work in offline mode especially for mobile healthcare clinics, where the Physician and Nurse can perform their activities from locations where internet is not available or not reliable. This flexibility and efficiency delivers vital healthcare services, especially for underserved populations. The healthcare staff can download the data on their laptop or other mobile device and perform their activities. At the end of day or anytime they can sync their data with the central server so that up-to-date information is stored.

iHelix multi scenario deployment :



There's no doubt that the mobile health market is facing explosive growth. The US Healthcare IT Market Analysis Report estimates that the mobile health market will have a 17% growth rate between 2010-2011, and 22% from 2012 to 2014, with market worth of \$2.1 billion by the end of 2011

Advantages:

- With iHelix Lite, working in mobile healthcare clinics offers flexibility and efficiency in delivering vital healthcare services, especially for underserved populations.
- No dependency on internet connection, as the Electronic Medical Record System is available offline to the Doctor or Nurse at any location for providing critical care to patients.

