



DNA for Next Generation Networks

# TeleDNA

## Video MailBox



[www.teledna.com](http://www.teledna.com)



# TeleDNA Video MailBox

## DNA for Next Generation Networks

TeleDNA Video Mail offers an advanced version of Voice Mail functionality for mobile users. Mobile subscribers can now setup Video Mail boxes with a personalized video clip for the callers. When the subscriber is not reachable or busy, the caller can leave a Video/Voice mail. The subscriber can view/retrieve his Voice/Video mail messages using WAP/WEB/MMS functionality. Subscribers can leave personalized family and business video greetings and can update them instantaneously anytime.

With TeleDNA Video Mail product operators can offer an advanced Voice Mail functionality for their 2.5G and 3G customers. The product can slowly replace the expensive Voice Mail functionality that is based on a circuit switched technology. The Video Mail functionality is based on the packet switched technology and can be globally accessed to subscribers via web/wap/email access mechanisms even while they are roaming.

2.5G and 3G subscribers around the world can set up their Video Mail boxes on a monthly subscription rates and immediately enjoy the benefits of the service.

TeleDNA Video Mail product is built using Linux clustering techniques with high availability, robustness and can be scalable from 10,000 Video Mail boxes to millions of Video mail boxes.



### **TeleDNA Communications Pvt. Ltd.**

No. 10, 100 Feet Ring Road,  
BTM 1st Stage,  
Bangalore - 560 068  
India  
Tel : + 91 - 80 66661130/31  
Fax: + 91 - 80 66661132

### **TeleDNA Inc**

730 E Park Blvd, Suite 208  
Plano TX 75074  
USA  
Tel : 972-881-3200  
Fax : 972-881-3266

For more information please visit [www.teledna.com](http://www.teledna.com) or contact [sales@teledna.com](mailto:sales@teledna.com)

The materials presented here are summary in nature, subject to change, and intended for general information only. For further information, email us at [sales@teledna.com](mailto:sales@teledna.com)

Copyright 2006 TeleDNA Inc. All rights reserved. All denoted product names may be trademarks or registered trademarks of their respective owners.

[www.teledna.com](http://www.teledna.com)