



E-Book For E-Learning

MyInteractiveDevice is an E-Book gadget tailor-made for "Serious Studying". With localized pedagogical teaching and learning software, it brings you the natural experience in reading and learning through this dual display E-learning device. It weights less than 300 gram and is design for "one hand" operation to provide you the utmost convenience.

Main Features: Mobile Internet Device with Flash, E-Textbook, Enhance Multimedia Player, Interactive Content Sharing and Mobile Learning Applications, Text-to-Speech, Daily Enewspaper, Video phone over IP, Mobile School and classroom management, and many more...

Mobile Internet Device

Coming with a pocket size LCD for mobile web 2.0 applications, this portable device aims at providing users with PC-like internet experience for their easy adoption of mobile internet. Apart from web browsing, the device has integrated with ASTRI mobile P2P technology to provide offline social networking experience to users.





Major Feature: 4.3" or 5"WVGA LCD with resistive touch panel; Built-in 802.11b/g & Bluetooth2.0; Full Web Browser with Flash Lite 3.x; Support offline social networking; SIP compliant Video over IP; Faceboo, Twitter, Youtube; Multimedia Player, Ebook and Mobile Learning applications; 3G & GPS optional...

WiFi Voice & Video over IP phone







ASTRI W-iSIP reference design is a high performance and cost-effective one. It offers a complete turnkey solution for phone manufacturers to make a SIP-compliant, wireless VoIP phone.

Key Features

- SIP-Compliant
- Automatic AP Scanning & Hot Spot Connection
- IEEE 802.11b/g
- Support Infrastructure & Ad-Hoc Mode
- Fast handoff between APs
- G.711, G.729AB
- WEP 64/128bits, WPA-PSK
- Multiple User Settings
- Web Based Management
- Smart Power Management
- Talk Time: ~3.5 hrs
- Standby Time: ~60 hrs
- Range: ~100m open field

Contact us for more information: sflee@astri.org.