

FOCUS AREAS USB TOUSHCREEN MONITORS

What can we do with it?





• Add Touchscreen System Control for existing PC, MAC, Linux systems

• Single USB cable does it all!

MIMO UM-1000 10.1" Resistive Touchscreen Display

MIMO UM-1010/1050 10.1" Capacitive Multi-Touch Display



Secondary Monitor for Win7/8, MAC & LINUX

- Less than 5W max. power consumption!
 DC 5V 0.5A~1A, USB Powered
- Works with most laptop systems on the go!

Add Touchscreen System Control to a conventional laptop





Secondary Monitor for Win7/8, MAC & LINUX

- Easy to add Multiple Display to Single System
- Max. 14 USB display support depends on the System Capacity
 Recommended 4~6 USB display to a generic WIN7/8 system







Provide Simple Connections for a Car PC System
Single USB Cable for Power, Video & Touch Controls!







Integrated I/O to an Industrial System Control Display No Control Keyboard or Pointing Device required!



Integrated I/O Standalone System Control Device



Commercial, Educational and Medical Systems (WIN7/8, MAC, Linux base)
that requires Interactive Touchscreen Interface



APPLICATIONS

• Mimo has thousands of useful and fun applications keep your main display clutter free, park your Instant Messaging windows, keep your application palettes on it, use it as a digital picture frame, as a dedicated stock ticker display, put your gaming maps on it. Mimo is great for use with a small laptop or netbook because of its light weight and single USB connection, it can travel with your laptop, no power brick needed!

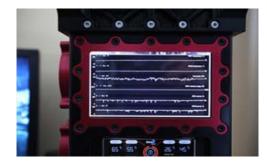












APPLICATIONS



General Productivity

- Outlook/Mail, Calendar or Address Book applications up all the time
- View Widgets for To-do's, Weather, Stock Tickers, Dictionary, Thesaurus, etc.
- Track System Performance, Monitor Network Traffic, CPU cycles

Entertainment

- Have your media player up to control entertainment
- Quick access to important toolboxes for online gaming
- Use it as a secondary display for computers hooked up to TVs
- Run a 2nd or 3rd display without the need for a new graphics card

Social

- AIM/Google/MSN Chat while using other full screen applications
- Watch for Friends on Facebook and MySpace
- Keep your Twitter Client up all the time but off your main work screen, get tweets 24/7

APPLICATIONS



Creative

- Park your Adobe Creative Suite application toolbars or controls
- Powerpoint: keep your formatting palettes, colors, etc. on a separate screen
- Business (Retail, Healthcare, Finance)
 - Integrate into point-of-purchase or point-of-registration process
 - Cost-effective method to have multiple consumers/customers register, enter information, and authenticate
 - Use one computer for multiple users (with virtualization software not included)
- Shopping: Monitor online auctions

Robotics

- Integrate into a telepresence robot to provide two-way video
- Incorporate into a mobile robot for onboard debugging and programming
- Display sensor values and more during testing



- Control Device for W/W Video Conferencing
 - Video Conferencing (WIN7/8, MAC, Linux base)

that requires **Interactive Touchscreen Interface**



 Google's worldwide offices use the Mimo Magic Touch Deluxe 10.1" capacitive USB touch monitor as a control panel for their videoconferencing system controller

What Can We Do With It? - RENT-A-CAR Point of Sale

HERTZ Rent-A-Car Point of Sale (WIN7/8, MAC, Linux base)
 that requires Interactive Touchscreen Interface



 Rent a car from Hertz recently? Then you've seen our Mimo Magic Touch monitor at work on the countertop, displaying options for available car models and upgrades, and other customer options



What Can We Do With It?

- MERCHANDISE SHOP POS(Point of Sale)
 - US OPEN MERCHANDISE SHOP Point of Sale (WIN7/8, MAC, Linux base) that requires Interactive Touchscreen Interface



• The Mimo 720-S USB Touch Monitor at work at the Point-Of-Sale in the official 2013 U.S. Open Merchandise Shop, Merion Golf Club.



What Can We Do With It? - KIOSK

• **OPTICWASH MALL KIOSK** (WIN7/8, MAC, Linux base)

that requires **Interactive Touchscreen Interface**



 Opticwash's mall kiosks for automated eyewear cleaning is a prime example of how our Magic Touch USB monitor is a turnkey solution for kiosk displays/controls



What Can We Do With It? - TAXI CAB SCREEN

• VERIFONE TAXI CAB SCREEN (WIN7/8, MAC, Linux base)

that requires **Interactive Touchscreen Interface**



 Verifone has installed thousands of our Magic Monster 10.1" resistive USB touch monitors into taxicabs for billing, rider entertainment, interaction.

What Can We Do With It?

- ONLINE GAMING CPU MONITORING

ONLINE GAMING CPU/GPU MOINITORING DISPLAY (WIN7/8, MAC, Linux base)
 that requires Interactive Touchscreen Interface



 Online gamers have adopted both our 7" and 10" USB touch monitors to display live CPU and GPU performance charts.

> www.crystal-display.com info@crystal-display.com +44(0)1634 327420