

MigmaMonitor™

for system configuration and monitoring



MigmaMonitor™ is a 7" portable touch-screen monitor. Using the VGA connector, it can be used to monitor the system operation status. Using the stylus pen and on-screen keyboard, one can use this monitor to configure the system for

- drawing detection zone(s)
- changing configuration parameter values
- saving changes

The software driver of monitor has been pre-installed in the SBC, and the monitor is ready to use.

In addition to power adapter and monitor stand, **MigmaMonitor™** comes with one VGA cable and one USB cable. Similar to a desktop computer monitor, one can connect the VGA cable to the VGA port of SBC for monitoring the status of detection system.

If configuration is required, in addition to connecting VGA port, one also needs to connect USB cable to the SBC and use the stylus pen to configure the system parameters.



SPECIFICATIONS

- △ Power: +5 VDC and 100mA (maximum)
- △ Operating Temperature: 32 °F ~ 122 °F (0 °C ~ 50 °C)
- △ Storage Temperature: -40 °F ~ 176 °F (-40 °C ~ 80 °C)
- △ Relative Humidity: 0% ~ 95%
- △ SBC Interface: USB
- △ Resolution: 2048×2048
- △ Response Time: 35 ms

Corporate Headquarters
Migma Systems, Inc.
1600 Providence Highway
Walpole, Massachusetts 02081

Contact Information
Web: <http://www.migmapd.com>
Sales: sales@migmapd.com
Support: support@migmapd.com
Phone: 508-660-0328
Fax: 508-660-0288

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