



# 7" USB VESA 3rd Gen Display

UM-760RF/760CF Series





Super slim USB-driven LCD monitors are a friendly and affordable way to add a VESA mount display to any computer or interface system.

# **Liquid Crystal Display**

Now in its 3rd Generation, the Mimo 3rd Gen is still the coolest form factor ever...7" Monitor with a VESA 75 mount. The Mimo UM-760RF/760CF with its simple and easy installation fixture weighs less than a pound and measures less than an inch thick. The screen can display in either landscape or portrait orientations. The UM-760RF/760CF monitor is designed to provide the most cost effective solutions for consumer, retail POS, and hospitality markets.

## **General Specifications:**

- Screen: 7" diagonal
- 1024x600 Resolution (WSVGA) LCD
- VESA-75mm mount
- Viewing angles: 75/75/70/75
- Pixel pitch: 0.15 (H) x 0.15 (V)
- Display colors: 16.7M
- Surface treatment: Hard coating (3H), anti-glare
- Contrast ratio: 700:1
- Luminance, White: 250 CD/m2
- Available in Capacitive, Resistive and Non-Touch
- Utilizes Displaylink for power, touch and video over single USB connection

## **Applications:**

- POP/POS
- Secondary screen for productivity
- Gaming and entertainment
- Light industrial shop-floor automation
- Digital Signage
- Video Conferencing





UM-760RF front and side views

#### Mac OS X Touchscreen Driver (\$35)

# The UM-760 Series

MODEL	DESCRIPTION	2G REPLACEMENT
UM-760	Mimo 3rd Gen Non-Touch Slider, 1024x600	UM-710
UM-760R	Mimo 3rd Gen Resistive Touch Slider, 1024x600	UM-720S
UM-760C	Mimo 3rd Gen Capacitive Touch Slider, 1024x600 with a modern zero-bezel tablet-like design	New
UM-760-OF	Mimo 3rd Gen Non-Touch Open Frame, 1024x600	New
UM-760RF	Mimo 3rd Gen Resistive VESA Mount, 1024x600	UM-720F
UM-760CF	Mimo 3rd Gen Capacitive VESA Mount, 1024x600 with a modern zero-bezel tablet-like design	New







# **Accessories**





Carrying Case

USB Extender



#### Mimo Monitors 743 Alexander Rd. Suite 15 Princeton, NJ 08540

info@mimomonitors.com

Sales: 1-855-YES-MIMO (937-6466)