

7" Touch or Non-Touch Portable Slider Base Display, USB

UM-760 - Non-Touch
 UM-760C - Capacitive Touch
 UM-760R - Resistive Touch



Product Specs

Display Size
7 inch

Resolution
1024 x 600

Brightness
250cd/m2

Contrast Ratio
700:1

Connections
USB or USB, HDMI

Viewing Angle
75/75/70/75

Operating Temperature
-20 to 60c

Power Consumption
4W

Mount Pattern
Desktop only

Regulatory Certifications
FCC, CE, ROHS, KC

7" USB Portable Slider Display

Our UM-760 portable monitor family is compact and uncompromising. Designed to specifically cater to those in need of an ultra-portable display that doesn't sacrifice quality for value, the UM-760 family features a foldable footprint and built-in vertical stand. When folded, the display is extremely lightweight and has a very thin design. The UM-760 family features a crisp, high quality LCD display. Utilizes DisplayLink™ technology, providing video, touch-based user inputs, and power over a single USB connection without the need for a separate power source. Perfect for people on the go, laptop/notebook users and graphic designers and can be applied as a secondary customer-facing display in retail POS and hospitality environments.

Features:

- Utilizes Displaylink™ for power and video over single USB connection. No separate power supply needed
- Available in non-touch, capacitive touch and resistive touch
- Weighs less than one pound and measures less than one inch thick
- Fully compatible with Windows, Linux, and Mac OS

Applications:

- POP/POS
- Secondary screen for productivity
- Gaming and entertainment
- Light industrial shop-floor automatic operation
- Digital signage
- Video conferencing