# ADVANTECH

# UPOS-M15 Series
# Startup Manual

## Appearance

Front View

Rear View

*Please use only VESA compatible mounting – detailed table stand & wall mount datasheet available to download at Advantech's website.
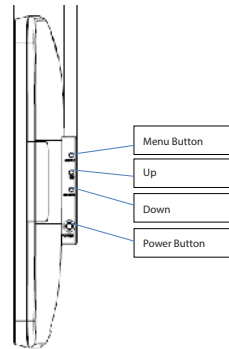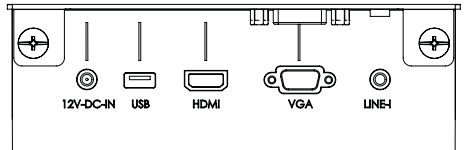
Touch Panel & LCD Display

VESA Mounting

For more information on this and other Advantech products, please visit our website at:

**http://www.advantech.com**

For technical support and service, please visit our support website at:

**http://support.advantech.com**

This manual is for the UPOS-M15 Series Rev.A1.

## I/O Appearance

| 12V-DC-IN | USB | HDMI | VGA | LINE-I |

Menu Button

Up

Down

Power Button

## Easy Setup

**Power On Computer**

1. Connect an adaptor with input voltage rated 12V/3A for all UPOS-M15 series.

2. Be sure to always handle power cords by holding plug ends only. Please refer to I/O ports section above to find the DC/AC inlet and power switch.

3. Connect the display input I/O via VGA or HDMI interface.

**Connect the Touch Panel**

1. Connect the cable to an I/O port (USB).

## Safety Instructions

Please read these safety instructions carefully and follow these instructions for use. Repair of the device may only be carried out by trained service personnel. Advantech recommends that a service contract be obtained with Advantech service and that all repairs also be carried out by them; otherwise the correct functioning of the device may be compromised.

**WARNING!** Because of the danger of electric shock, never remove the cover of a device while it is in operation or connected to a power outlet.

If one of the following situations arise, have the equipment checked by service personnel:

• The power cord or plug is damaged.
• Liquid has penetrated the equipment.
• The equipment has been exposed to moisture.
• The equipment does not work well, or you cannot get it to work according to the user's manual.
• The equipment has been dropped and damaged.
• The equipment has obvious signs of breakage. Disconnect this equipment from any AC outlet before cleaning.
• Use a damp cloth. Do not use liquid or spray detergents for cleaning and keep this equipment away from humidity.

**CAUTION!** To avoid short-circuits and otherwise damaging the device, do not allow fluids to come in contact with the device. If fluids are accidentally spilled on the equipment, remove the affected unit from service as soon as possible and contact service personnel to verify that patient safety is not compromised. If your computer clock is unable to keep accurate time or the BIOS configuration resets to default, please check the battery.

**CAUTION!** Do not replace the battery yourself. Please contact a qualified technician or your retailer. The computer is provided with a battery-powered real-time clock circuit. There is a danger of explosion if battery is incorrectly replaced. Replace only with same or equivalent type recommended by the manufacturer. Discard used batteries according to the manufacturer's instructions.