

## Stand Installation for CA1350D



## Step 1:

- Remove the two side screws.



## Step 2:

- Place the stand, screw and tighten the two M3 x 10mm screws included in the package.

**NOTE:** If your CA1350D comes with the smart card reader module, make sure the card slot faces up.

## Options

This product is designed to work with a range of custom and off-the-shelf options to enhance its applicability for various deployments.

- Built-in wireless LAN with external antenna
- Smart card reader module (except for SA1350)

## SA1350 Server Installation and Appliance Registration

Please refer to the corresponding User Guides for server software installation instructions.

After turning on the SA1350 for the first time, a screen prompt is displayed for registering the appliance. If the screen prompt is not shown, please follow the instructions below:

- Press and hold **"Control + Shift + Space"** to exit the WCM Player software.
- Navigate to **Start | All Programs | DT Research | WebDT Signage Player**
- Select **Register WebDT Signage Player** Again. The **Player Registration** screen should appear. Fill in all fields to register. The required information is marked.
- Click **OK** to register and connect to the WebDT Signage Appliance Publish Server.



## SA1350/ CA1350D/ DT135D

## BASIC OPERATION GUIDE



## ENGLISH

## INTRODUCTION

Thank you for acquiring the latest addition to DT Research's product line - the SA1350/ CA1350D/ DT135D, featuring compact, robust designs and powered by the high-performance, energy-efficient AMD Fusion processor. Combined with DT Research's application-specific software, these products provide digital signage, cloud computing, or embedded controller computing solutions. These products also support major embedded operating systems such as Linux, Microsoft® Windows® XP Embedded, Windows® CE, or Windows® Embedded Standard 7 for a variety of computing needs.

## Package Contents

- One SA1350/ CA1350D/ DT135D
- AC/DC Power Adapter
- VESA-compliant Mounting Bracket
- Quick Start Guide
- Basic Operation Guide
- Stand for vertical placement (CA1350D only)
- Software and User Guide (CA1350 Linux zero client and SA1350 only)

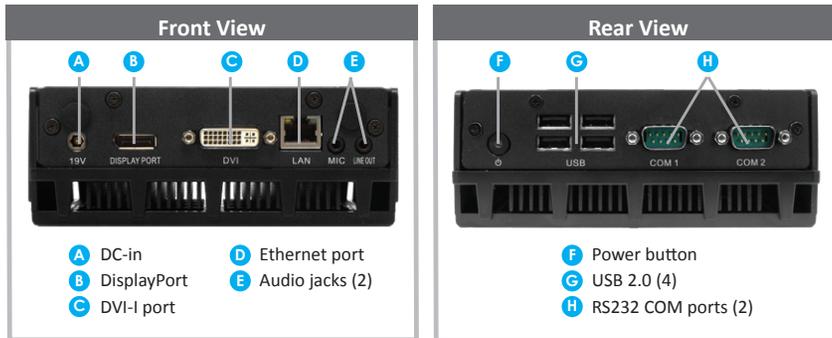


**Note:** The actual package contents may vary depending on the product acquired.

## Precautions

- Always exercise care when operating and handling.
- Never disassemble any portion of the enclosure. It will void any product warranty.
- Do not use any AC/DC adapter other than the one provided with the device or acquired from the manufacturer or its partners.
- In the unlikely event that smoke, abnormal noise, or strange odor is present, immediately power down the product and disconnect all power sources.
- Please report the problem to your device provider immediately.

## I/O Ports



## Powering ON and OFF

The Power Button is located in the front of the product. The Power Button may be configured to function differently depending on the power options of the operating system. In general, to turn on the product, push and release the Power Button on the front bezel. The adjacent power LED will be lit (blue) and the corresponding interface will be displayed on the display monitor.

To turn off the device, again depending on software operating system, push and release the Power Button or use a software shutdown interface. In the event of system lockup, the Power Button may be used to perform a reset on the device. To do that, push and hold the Power Button for at least 4 seconds. The system will shut down and all unsaved work may be lost. Pushing on the Power Button again will restart the device.

**NOTE:** The SA1350 is programmed to Power On automatically when power is first applied or re-established.

## Device Ports

The product features an optimal set of I/O ports while preserving the compact size of the system. The DisplayPort and DVI-I connectors, COM ports, Network (10/100/1000 BaseT Ethernet), and Power ports are supplemented by a set of four USB 2.0 and two Audio ports. Through its USB ports, the product supports a wide range of USB-based peripherals. These peripherals are applicable in providing the means for software installation, application storage, data storage, and system software recovery and updates.

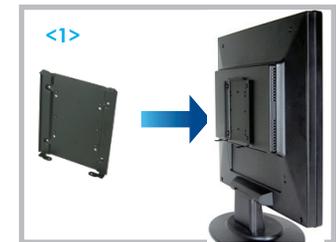
## VESA Mounting Bracket Installation Guide

The product package includes a VESA-compliant mounting bracket (1) which mounts the product (2) onto a VESA-compatible monitor or display.

**NOTE:** The VESA Mounting Bracket is compatible with most displays and monitors that support the VESA standard.

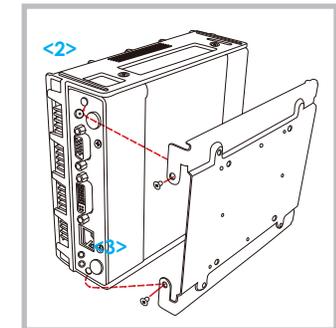
### Step 1:

- Locate the existing mounting holes on the monitor.
- Line the bracket holes up with the holes on the back of the monitor, as shown to the right.
- Place the screws to hold the mounting bracket in place and tighten the screws (do not over-tighten).



### Step 2:

- Remove the two M3 screws (3) originally on the product.
- Place the product (2) on the bracket rail with the interface ports side facing downwards so that the two mounting holes on the appliance are aligned with the existing holes on the rail (see picture).



### Step 3:

- Apply and tighten the screws into their original locations and make sure that the bracket and the product are properly secured.