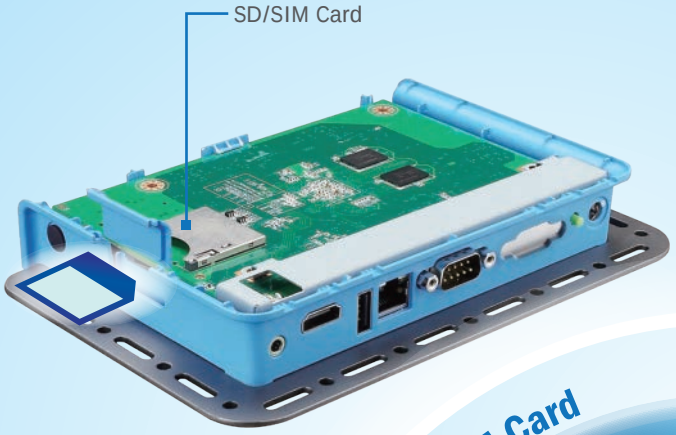
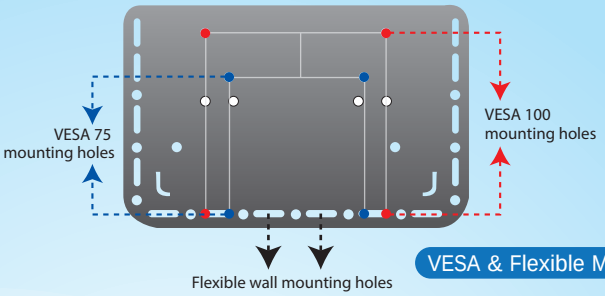
Quick Start Guide





VESA & Flexible Mounting Holes

SD/SIM Card

Mounting Assembly Method

LED Indicator

Box Contents

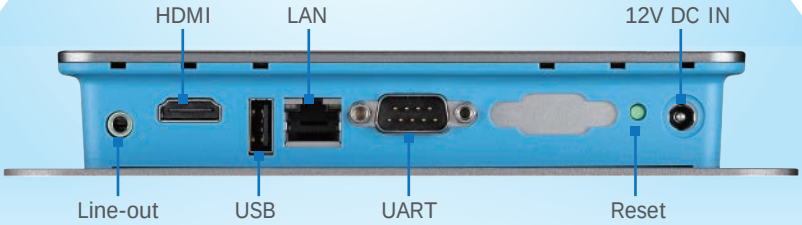
Power on/off Wireless

UBC-310

RISC-based Full HD
Digital Signage Box

- UBC player with VESA bracket
- SD cover
- Screw package
- Warranty card
- Quick start guide
- Optional Accessories
  - Adapter and power cable
  - Cable fastener

I/O Placement



ADVANTECH

Enabling an Intelligent Planet

Quick Start Guide

UBC-310 RISC-based Full HD Digital Signage Box

Step 1. Install SUSIAccess for Signage Console

1 Download SUSIAccess for Signage installer from:
http://www.advantech.com/products/UBC-310/SUSIAccess

2 If you need details about SUSIAccess for Signage console installation, please see the UBC-310 User Manual.

SUSIAccess for Signage.exe

Step 2. Connect UBC-310 with Console

1 Power Connection

Connect the adaptor to UBC-310 (green light turns on).
The player should display screen information during bootup.

2 Display Connection

Connect power to the display. Switch display to the correct video input.

3 Network Connection

(A) Type “Alt+o” to open the config menu, “Alt+p” to save the current page and exit the menu, or “Alt+x” to exit without saving.

(B) User can set IP Address, Netmask, Gateway and DNS Server manually. In DHCP mode (DHCP Method), system shows IP Address, Netmask, Gateway and DNS Server information if it can get them from the DHCP Server.

4 Setting up SUSIAccess for Signage console IP address

Click the "Remote" tab to set the SUSIAccess for Signage console IP address.

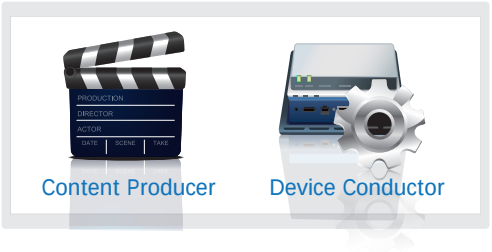
5 Connection

(A) To initiate connection, select "Connect to SUSIAccess for Signage Console" and press "Apply". Connection to console is established when UBC-310 starts. "Status" shows connection states.

(B) To end the connection, select "Stop to connect", then press "Apply".

Step 3. Content Dispatch

1 Click “Content Producer” to edit your settings, and click ”Device Conductor” to dispatch your content.



NOTES

Operating system : Windows XP 32-bit, Windows 7 32-bit/64 bit Software: Microsoft .NET Framework 2.0 or higher. SUSIAccess for signage uses DirectX decoder for videos and pictures. For formats that DirectX does not support, the following links are provided for your reference.

http://www.nvidia.com.tw/object/dvd_decoder_tw.html **http://sourceforge.net/projects/ffdshow-tryout/files/**
http://codecguide.com/download_kl.htm **http://www.corecodec.com/products/coreavc**

Note: The various types of decoder software listed here are not included with SUSIAccess for Signage, and Advantech does not vouch for their performance or functionality. They are suggested in hopes that they may be of help, but without any guarantee.

For more information about UBC-310 and other Advantech products, please visit our website at:
http://www.advantech.com **http://www.advantech.com/eplatform**
For technical support and service, please visit our support website at: **http://risc.advantech.com.tw**
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