

**MeLE**

PCG09 | Quick Start Guide  
**mini PC**



Thanks for Choosing MeLE PCG09!



## Products Specification

<b>Processor</b>	Intel Atom Z3735F (quad-core, 1.33 GHz) Burst speed up to 1.83 GHz
<b>Graphics Processor</b>	Intel HD Graphics
<b>Memory</b>	2GB DDR3L 1333MHz
<b>Storage</b>	32GB eMMC (Support internal 2.5" SATA HDD or M.2 SSD)

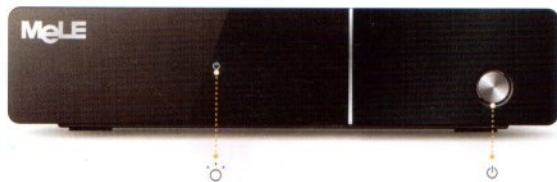
<b>USB Ports</b>	Three USB 2.0 ports
<b>Networking</b>	10/100Mbps Ethernet
<b>Wireless Networking</b>	802.11n / 802.11a (Dual Band) Bluetooth 4.0
<b>Operating System</b>	Windows 8.1 OS

Note 1: The power adaptor may get warm or hot when in use. Do not cover the adaptor and keep it away from your body.



## Power LED

The power LED blinks when the box is powered on.

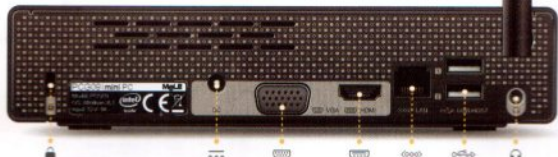


 Kensington Security Lock

 12V DC-IN

 VGA

 HDMI



 LAN

 USB X 3

 AUDIO

 SD CARD

 BLUETOOTH

 WI-FI

## 4.1 Connection

### Adjusting the resolution of video output via HDMI / VGA to HDTV or Monitor

Follow the steps below to adjust the video output when connection the WinPC to a HDTV or monitor via HDMI/VGA

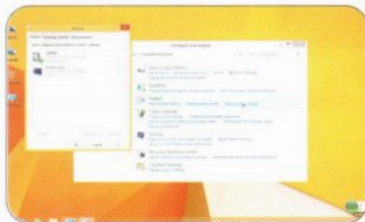
1. Please press right key of mouse and choose Graphics Properties.
2. Double click Display.
3. Choose the correct "resolution" and "Refresh Rate" to adjust to correct display on TV.



### Configuring audio output via an HDMI device or Audio digital devices

Follow the steps below to enable audio output when connection the WinPC to a TV or audio digital devices via HDMI or 3.5mm stereo jack.

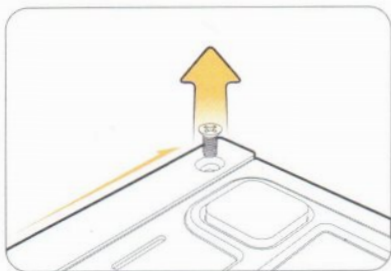
1. Access the Sound settings via the system Control Panel.
2. Under Playback devices, click the display device that corresponds with your HDMI audiocompatible display.
3. Click the Set Default button in the lower right hand corner.
4. Click OK to exit the setup.



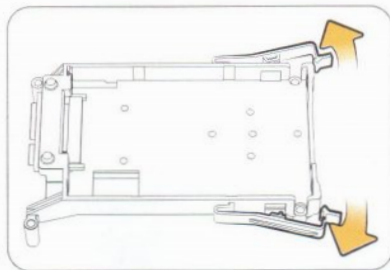
## 5.1 HDD installation

Please take below steps for HDD installation, PCG09 Support maximum 2TB 2.5" HDD

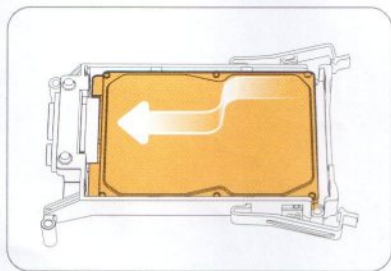
1. Screw, and take away the upper casing
2. Release the two locks of HDD
3. put in the HDD
4. lock the HDD
5. Put back upper casing, and Screw



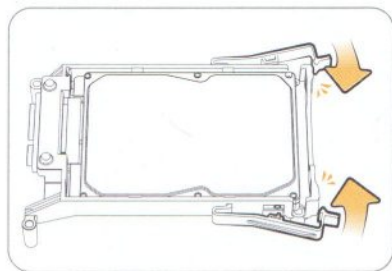
**Step1**



**Step2**



Step3



Step4