



Enabling Unlimited Embedded Computing

EPC-6668

Quick Setup Guide

Packing List

Description	QTY
EPC-6668	1
Power Cable	1
Power Adaptor	1
Drive Mounting Screws	4

Safety Warning:

The use and installation of this system should only be performed by professionals. Improper installation of any electronic device or electrical component can result in serious injury or death. Please make sure that all safety precautions are taken into account.

Install Guide

Step 1 - Inspect Contents



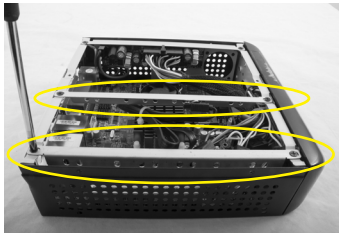
Unpack all package contents and inspect each component. Make sure all included parts and accessories are present.

Step 2 - Remove Top Cover

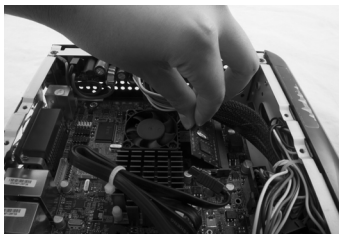


Using a Phillips head screw driver, remove the four screws on the sides of the enclosure.

Step 3 - Install Memory

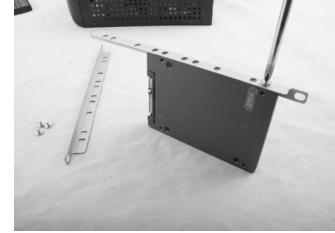


Remove the two drive trays as illustrated in the picture from the enclosure by twisting off the four screws.

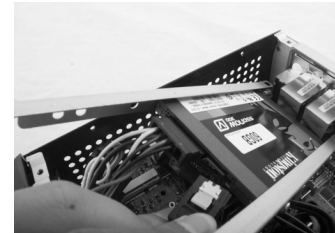


Locate the memory slot. Ensure memory is a 204-Pin SO DIMM. Align notch in memory circuit with corresponding guide on the memory slot. Insert the memory circuit at a 45° angle and press the circuit flat and secure it to the memory slot with an audible click on each side of the memory slot.

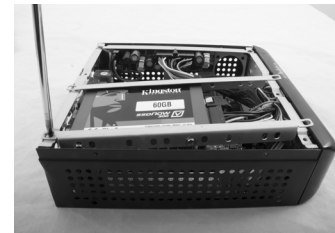
Step 4 - Install a 2.5" HDD



Mount the 2.5" drive between the two trays with the four screws in the plastic screw package.



Connect the SATA cable to the complete HDD

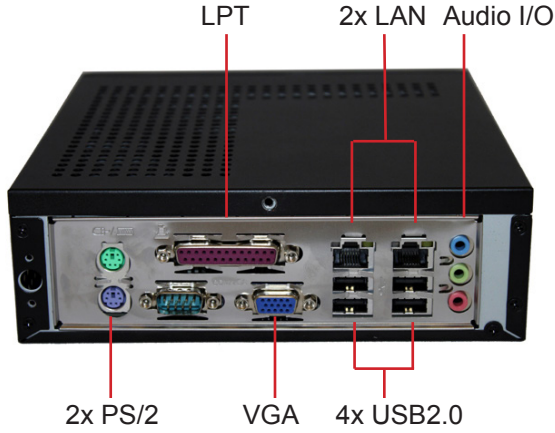


Mount the complete HDD bracket to the enclosure.

Step 5 - Hardware Installation Complete

Your system is now ready. Connect the power cable to a power source and press the power button on the front of the system.

Input / Output



Dimensions



HABEY

Enabling Unlimited Embedded Computing

21015 Commerce Pointe Drive, Walnut, CA 91789
www.habeyusa.com

Copyright©2014. Habey USA. All Rights Reserved. Version 1.