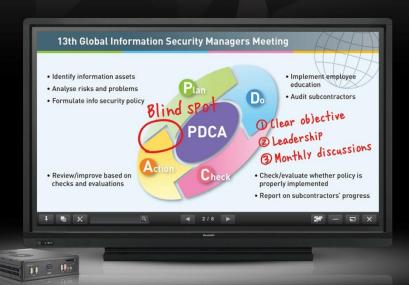
## **Shuttle**®

For use with SHARP

# AQUOS BOARD

Interactive Displays







## **FULL AQUOS BOARD SOLUTION**

- Intel® H61 Express Chipset
- Intel<sup>®</sup> CoreTM i5-3475S Processor
- 4GB RAM
- Windows® 7 Professional 64BIT (with Recovery DVD)
- Built-In WiFi
- Direct Mounting Solution for PC and Power Adapter to AQUOS BOARD
- RJ11 to DUPONT 2P cable lets you start-up and shut down the PC directly from the AQUOS BOARD

### Shuttle's PN-SPCi5W7 Offers

- High Performance i5 Slim Form Factor
- Quiet Operation
- Low-Power Consumption
- Support for Dual Full HD Displays



#### **EXCLUSIVE FOR SHARP**

**SERVICE** 

Pre-Image all storage drives with SHARP Golden Image. Imaged drive includes: Sharp Pen Software and Sharp Touch Display Link 2 Software.

**HARDWARE** 

Custom AQUOS BOARD mounting solution

**WARRANTY** 

3-Year Limited Warranty - administered by Sharp Electronics Corporation

**INSTRUCTION MATERIAL** 

Includes an installation guide that contains instructions for mounting media player, power adaptor bracket and RJ11 external power-switch hook up

For more info on please contact: ProLCD@SharpUSA.com or visit www.sharpusa.com/aquosboard

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(Last Revised: June 2014)



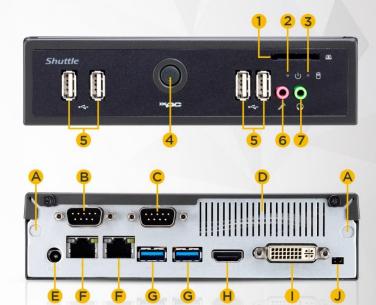
## PN-SPCi5W7 PRODUCT DETAILS

#### **FRONT**

- 1) SD Card Reader
- 2) Power LED
- 3) Hard Disk LED
- 4) Power Button
- 5) 4 x USB 2.0
- 6) Microphone Input
- 7) Headphone Input

#### **BACK**

- A) 2 x WiFi Antenna Input
- B) RS232/Rs422/RS485
- C) RS232
- D) Ventilation Grill
- E) DC Power Input
- F) 2 x RJ45 Gigabit LAN
- G) 2 x USB 3.0
- H) HDMI Video Port
- I) DVI-I Video Port
- J) Connecter for external power button (two pins, 2.54 mm pitch)





#### SLIM DESIGN

- Slim 1.3 Liter Metal Chassis, Black
- 7.48 x 6.50 x 1.69 in (LWH)
- Operating Temperature: 0-50°C

#### **ENERGY-SAVING**

The power consumption mainly depends on the processor in use and its load. Using an Intel® Core<sup>TM</sup> i5-3475S Quad-Core processor consumes about 27W in idle mode. Under full load, the power consumption is 52W (94W respectively).

Note: The maximum output wattage of the power adapter is specified with 90W. Assuming, the adapter's efficiency is 90%, the input wattage can be up to 100W.

#### **KENSINGTON LOCK**



This is a small, metal-reinforced hole which is part of an anti-theft system. PN-SPCi5W7 provides an appropriate hole on both sides of its chassis. The lock-and-cable is not included.

#### **GRAPHICS**

- Integrated Intel<sup>®</sup> HD Graphics
- Video-outputs: HDMI and DVI-I

For more info on please contact: ProLCD@SharpUSA.com or visit www.sharpusa.com/aquosboard

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