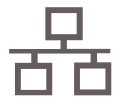




*Sym*SCRIBE



WIFI AP



GIGABIT LAN



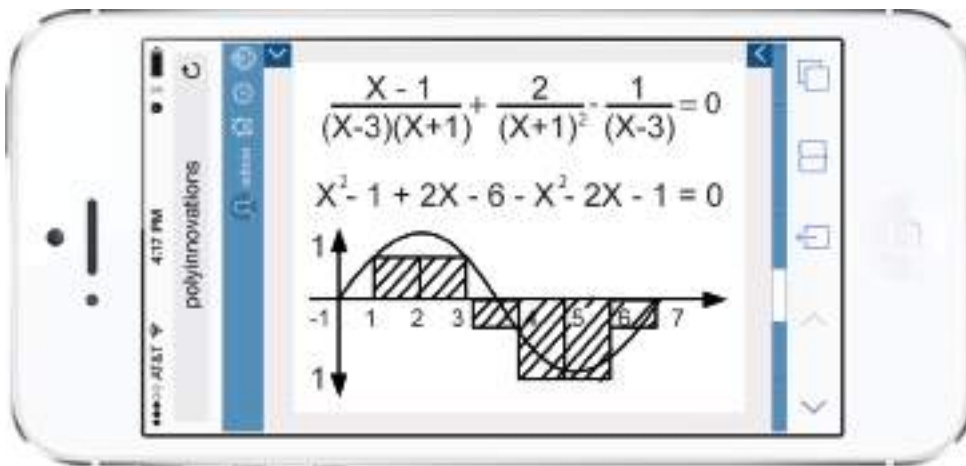
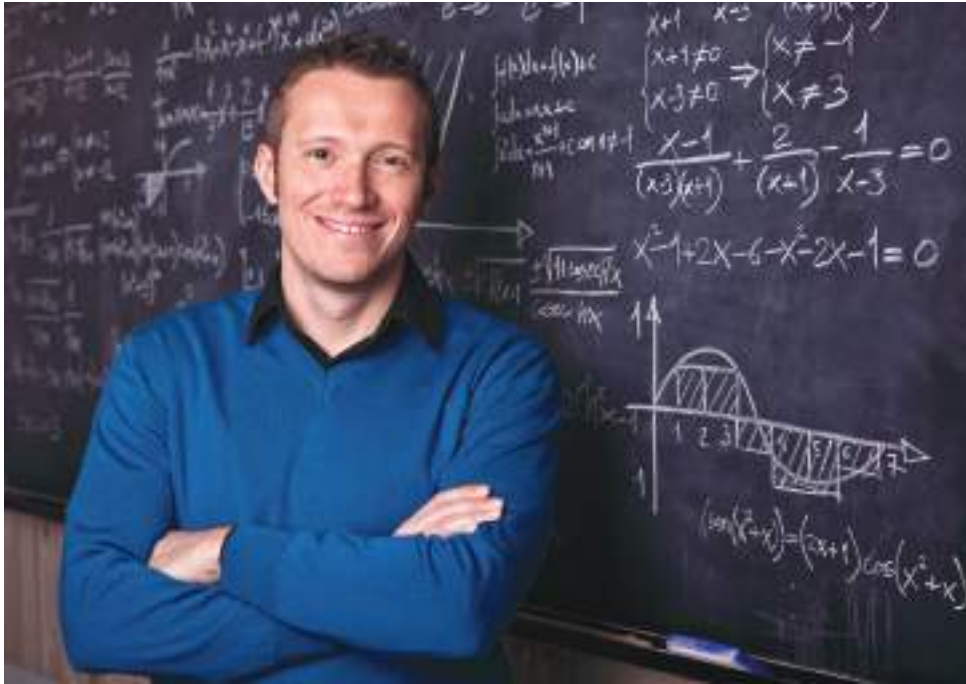
USB 3.0



HDMI



DP



## Ultra Compact. Ultra Impact.

SymServer by Symscribe is a light weight portable hardware and software device designed to capture everything that occurs during a meeting or lecture. This includes voice to text and marker-board handwriting to text. Once collected a report of what transpired is then distributed to all attendees.

For the first time ever just pay attention to what is happening instead of worrying about taking notes.

While several of the premium features require an Internet connection many of core features do not require that functionality.

## Room / Building Management

The benefit of a traditional access point (AP) wifi connection and the ability of SymServer to control the flow of information to the user lends itself well to in-room and building wide management of content, resources, and users.

Integration to many of the common infrastructures is possible.

## Advanced technologies

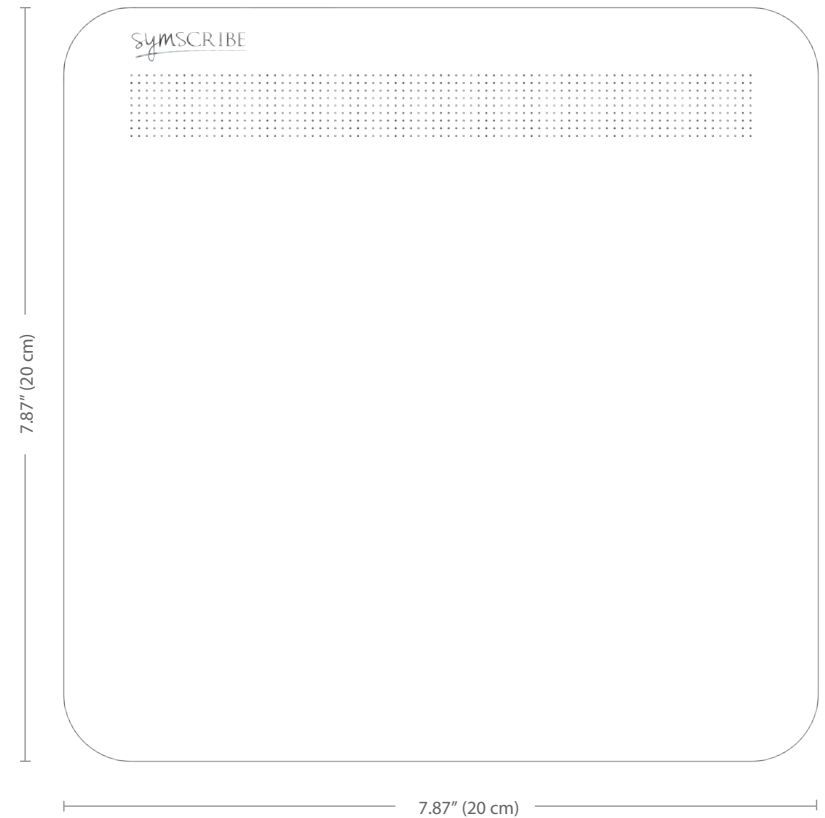
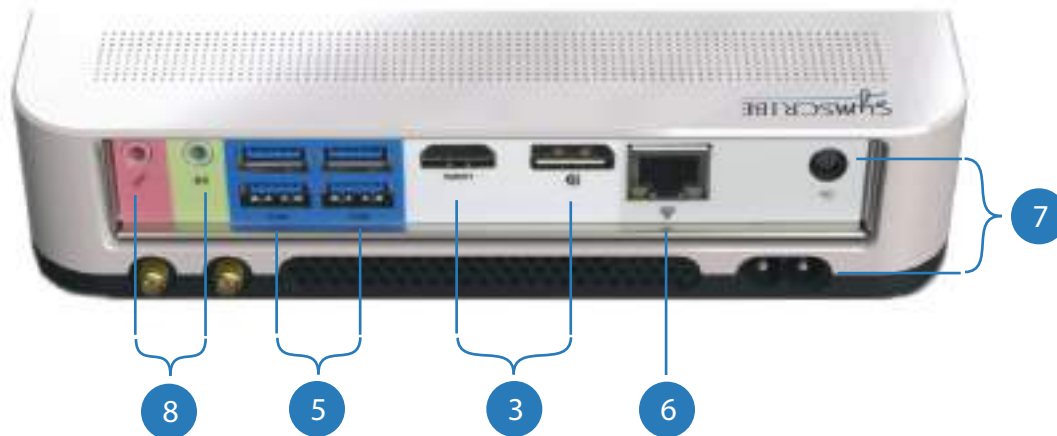
Each SymServer can handle 35 user per device. However, if you need additional coverage simply add another server and the rest is automatic.

The system is designed to be out of box ready and if a custom configuration is needed there is a wizard to help out. In multi-Symserver installations Wireless Roaming for users is standard.

## Power, Capabilities, and Performance

### HIGHLIGHTED FEATURES

- |   |  |
|---|--|
| (1) Intel Pentium G4400 3.30 GHz  | (5) Four rear Panel USB 3.0 ports  |
| (2) 16 GB Dual-Channel DDR3L 1600 MHz Ram   | (6) Gigabit LAN  |
| (3) One Full Size DisplayPort and one Full Size HDMI port supporting up to HDCP 4K Display. | (7) International AC with USA power cord as well as 19V, 150W VDC power connector option. DC power supply not included |
| (4) 128 GB SSD (540/340Mb/sec) Internal Storage   | (8) 1/8" Stereo Headphone and Microphone Jacks   |



# Symscribe® SymServer

## TECHNICAL SPECIFICATIONS

### PROCESSOR

Intel® G4400 Processor  
3.3 GHz, Dual Core Processor with 3 MB Smart Cache

### GRAPHICS

One full size DisplayPort\* 10.8 Gbps  
One full size HDMI\* 2.0 18Gbps  
Supports ultra-high definition 4K displays.

### PERIPHERAL CONNECTIVITY

Integrated 10/100/1000 Network Connection  
Four Super Hi-Speed USB 3.0 ports

### FAST BOOT

Optimized POST for almost instant-on access to PC from power on.

### SYSTEM MEMORY

16 GB Dual-Channel DDR3L 1600 MHz

### HARDWARE MANAGEMENT FEATURES

Processor fan speed control, nearly silent in idle and quiet for most applications. Voltage and temperature sensing with ACPI-compliant power management control.

### FRONT-PANEL

One Power/Reset Button, Power and HDD LEDs

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All products, dates, and figures specified are preliminary based on current expectations, and are subject to change without notice. Availability in different channels may vary.

Actual SymServer product may differ from the image(s) shown.

### AUDIO

Realtek ALC887 HD Audio via HDMI\* and DisplayPort\* supporting 8 channel (7.1) digital audio

Realtek ALC887 HD Audio via stereo analog audio jacks (microphone in / headphone out / speaker out)

### DUAL WIRELESS CONNECTIVITY

Killer 1535 (M.2 2230) based on Atheros QCNFA364A up to 867Mbps

Complex WLE900VX based on Atheros QCA9880 3x3 MIMO Technology up to 1.3GHz

### MECHANICAL CHASSIS SIZE

7.87" x 7.87" x 2.08"  
200mm x 200mm x 53mm

Primary Case Material: Polycarbonate,  
Snow White, UV fade resistant top coat.

### BASEBOARD POWER REQUIREMENTS

19VDC, 150W.

Supply from either the included internal AC/DC power supply or from a compatible external VDC power supply not included. Included USA 6' (1.8M) AC power cord.

AC input ratings (International): 110V to 220V 50/60 Hz

### ENVIRONMENT OPERATING TEMPERATURE

Operating temperature: 0°C to 50°C  
Operating humidity: 0-90% (non-condensing)

### INDOOR PRODUCT

### STORAGE TEMPERATURE

Non-operating temperature: -40°C to 70°C  
Non-operating humidity: 0%-95% (non-condensing)

### INDOOR PRODUCT

### REGULATIONS AND SAFETY STANDARDS

In addition to high-efficiency performance, all components fulfill European Union regulations for RoHS (Restriction of Certain Hazardous Substances in Electrical and Electronic Equipment) and WEEE (Waste Electrical and Electronic Equipment) environmental directives, as well as most major worldwide safety requirements.

### RoHS / WEEE

GIGABYTE  
GIGABYTE products have not intended to add and safe from hazardous substances (Cd, Pb, Hg, Cr+6, PBDE and PBB). The parts and components have been carefully selected to meet RoHS requirement. Moreover, we at GIGABYTE are continuing our efforts to develop products that do not use internationally banned toxic chemicals.

GIGABYTE will fulfill the national laws as interpreted from the 2002/96/EC WEEE (Waste Electrical and Electronic Equipment) directive. The WEEE Directive specifies the treatment, collection, recycling and disposal of electric and electronic devices and their components. Under the Directive, used equipment must be marked, collected separately, and disposed of properly.

### Kingston

Kingston has worked diligently to ensure that all of Kingston's products and their packaging materials sold to Europe are fully RoHS 2-compliant. A Declaration of RoHS 2 Compliance can be provided upon request.

### Sandisk

This declaration of conformity is issued under the sole responsibility of the manufacturer. We affirm that the electronic products listed are in conformity with the requirements of: Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

### Samsung

We, Samsung, declare that our Passive Component is Produced in accordance with EU RoHS directive (1) RoHS Compliance and restriction of Br. The following restricted materials are not used in packaging materials as well as products in compliance with the law and restriction Cd, Pb, Hg, Cr+6, As, Br and the compounds, PCB, asbestos Bromidic materials : PBBs, PBBOs, PBDO, PBDE, PBB. (2) No use of materials breaking Ozone layer. The following ODS materials are not used in our fabrication process. ODS material : Freon, 1-1-1 TCE, CC14, HCFC.

### LUNA Design

\*PENDING\*

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