

SENECA VIDEO CAPTURE APPLIANCE

SYSTEM

Processor	8th generation Intel® Core™ i7-8700 Processor 3.2GHz (Up to 4.60GHz, 12MB Cache)
Memory	16GB DDR4 2666MHz SODIMM
Storage	1TB HDD
Connectivity	LAN 1: Intel® i219-LM Gigabit Ethernet LAN 2: Intel® i210 Gigabit Ethernet
Graphics	Intel® UHD Graphics 630
Displays Capability	Supports Dual 4K Displays
USB	4 × USB 3.1 (Rear)
Expandability	2 × LAN (RJ-45) 2 × Serial (RS-232/422/485) 3 × Display Ports 1 × Line Out 1 × Mic In

MECHANICALS

Power Supply	250W High Efficiency Low Noise PSU
Thermals	50°C (122°F) Max at full CPU utilization
Cooling	3 × 40mm low noise fans
Operating Temperature	0 ~ 50°C (32 ~ 122°F)
Storage Temperature	-20 ~ 80°C (-4 ~ 176°F)
Operating Humidity	5 ~ 90% Relative Humidity, Non-condensing
Storage Humidity	0 ~ 90% Relative Humidity, Non-condensing
Dimensions (w x h x d)	Without Handles 17.25 × 1.75 × 12 inches 438 × 45 × 305 millimeters With Handles 19 × 1.75 × 12 inches 483 × 45 × 305 millimeters
Weight	11 lbs / 5 kg (system) 14 lbs / 6.4 kg (shipping)



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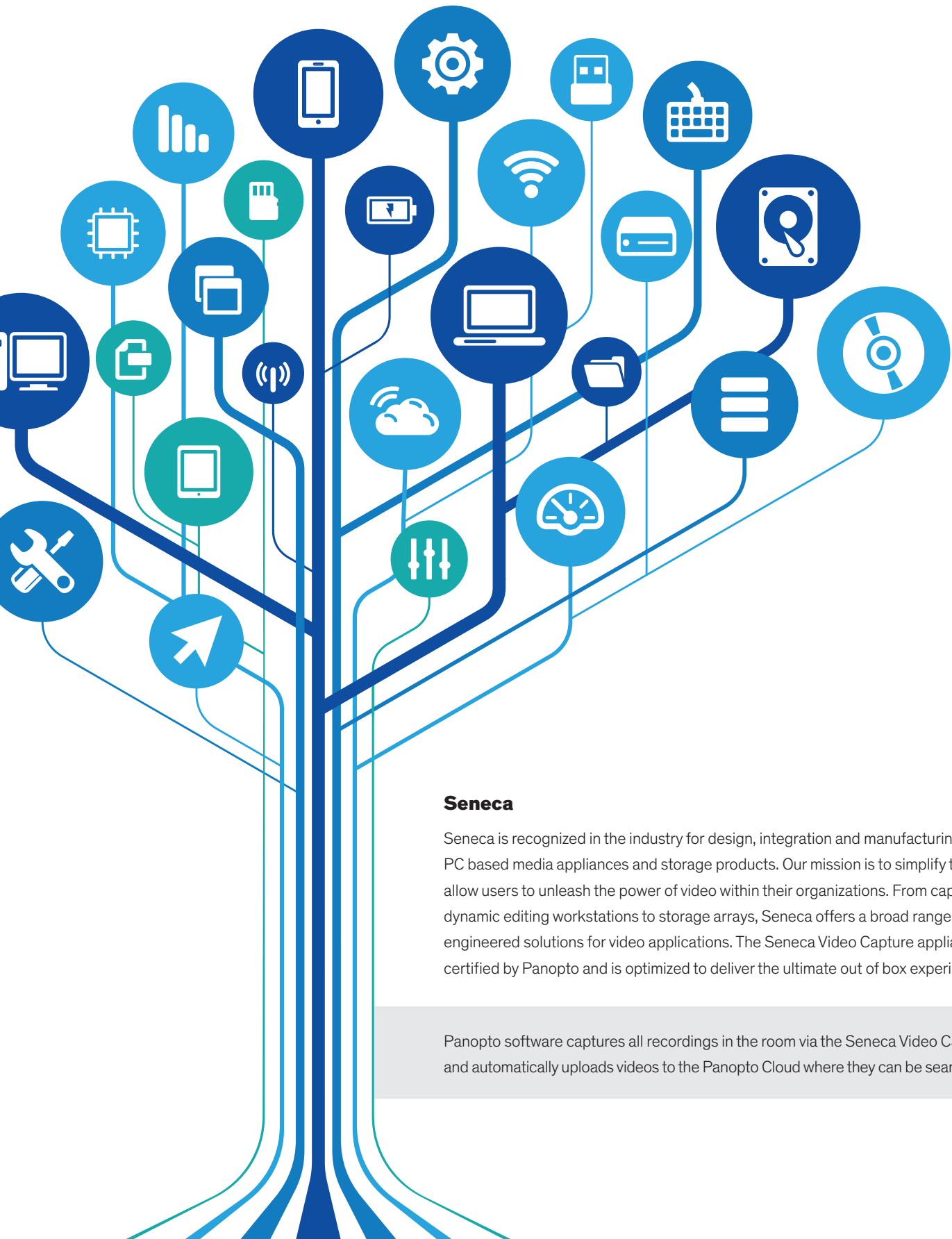
PANOPTO CERTIFIED APPLIANCE



ARROW
Five Years Out

Arrow Electronics, Inc.
6040 Tarbell Road | Syracuse, NY 13206
p: 800.227.3432 | www.senecadata.com

CAPTURE · MANAGE · SEARCH



Seneca

Seneca is recognized in the industry for design, integration and manufacturing services for PC based media appliances and storage products. Our mission is to simplify technology to allow users to unleash the power of video within their organizations. From capture appliances, dynamic editing workstations to storage arrays, Seneca offers a broad range of purpose engineered solutions for video applications. The Seneca Video Capture appliance has been certified by Panopto and is optimized to deliver the ultimate out of box experience.

Panopto software captures all recordings in the room via the Seneca Video Capture appliance, and automatically uploads videos to the Panopto Cloud where they can be searched and viewed.



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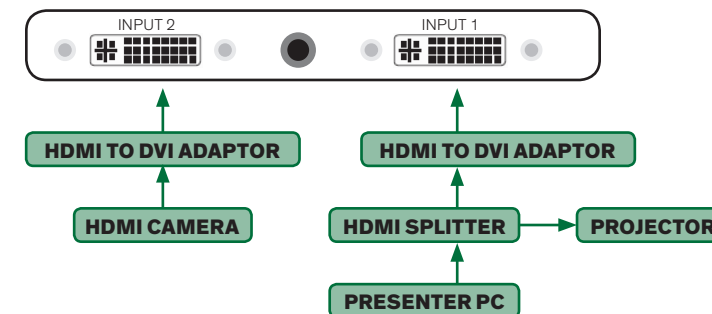
Tested and certified with Panopto video capture software, the Seneca appliance is designed for use in distance learning, but can be utilized for distance medicine, lecture capture, board rooms, courtrooms, and other video capture environments.

The Seneca Scribe Video Capture appliance is an exclusive offering built to run quiet and cool in a compact 1U short-depth form factor. Powered by the 8th generation Intel® Core™ i7 processor, this appliance combines performance and ease of use that can be installed anywhere; including A/V racks, desktops, and podiums.

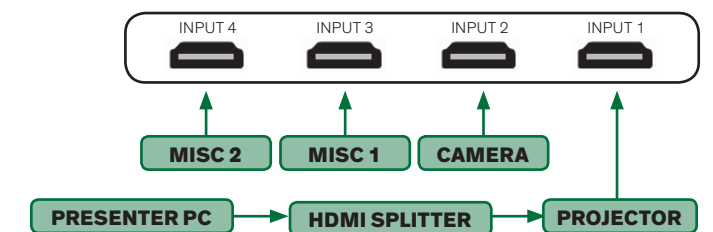
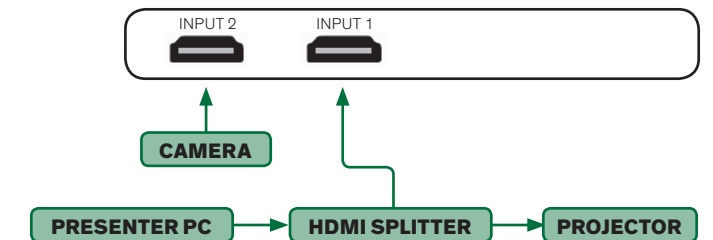
- Flexible Configuration Options
- Quiet and cool design for low noise threshold during recording
- Co-developed and certified with Panopto lecture capture software
- Panopto turn-key solution for easy integration
- 3 or 5 year hot spare warranty service included on all Panopto certified Seneca appliances

CAPTURE CARD CONFIGURATIONS

DUAL DVI + ANALOG AUDIO



DUAL OR QUAD HDMI



DUAL SDI

