

# MEDIAVISION<sup>®</sup> SCANNER

Connects directly to your asset management system



Phi-S-API



Scans, logs, and stores every drive to USB



Phi-S



# How it Works:

The MediaVision® Scanner is the world's most secure drive-scanning system. Purpose-built to establish a complete, documented chain of custody before every drive is destroyed. It connects seamlessly to Phiston's data destruction machines, creating an automated, closed-loop workflow from intake to Certificate of Destruction.

- MediaVision® USB: Avg. cycle time 10 sec/drive | Captures images, serial numbers & barcodes | Stored on tamper-proof USB | Ideal for offline & mobile environments
- MediaVision® API: Avg. cycle time 10 sec/drive | Captures images, serial numbers, barcodes & timestamps | Real-time API connectivity | Built for high-volume enterprise workflows

# Key Features & Benefits:

- **Automated chain of custody.** Every drive is documented before it is destroyed.
- **Approve/Reject recognition technology.** Drives that cannot be read are automatically ejected, not processed.
- **Closed-loop, tamper-proof design.** Once media is introduced, the system does not allow for tampering.
- **Asset identification & photo verification.** A photo record is generated for each piece of media as it is destroyed.
- **Seamless machine integration.** Connects to all Phiston data destruction devices for a fully automated workflow.
- **Two scanning modes:** Automatic for seamless operation; manual handheld scanner available if needed.
- **Friendly user interface.** Easy verification of each scan before media proceeds to destruction.

## TWO DIFFERENT MODELS

### MediaVision® Phi-S

Scans and logs drive data locally to a tamper-proof USB. Simple, offline, portable.



### MediaVision® Phi-S-API

Same scanning capability, but connects in real time to any external asset management system, making reporting and COD generation faster and easier.



# Uncompromising Documentation

Automated drive scanning that ensures every device is documented before destruction.

## Specifications:

### Media Accepted

1.8", 2.5", and 3.5" Drives (5.75" x 4" x 1.25" max media size)

### Average Throughput

Scans up to 360 to 400 drives per hour (1 drive approx. every 10 seconds).

### Machine Control/Monitoring

Connects to any asset management system, providing comprehensive system data.



### Dimensions / Weight

8.1" x 11.5" x 11.5" (H x L x W)  
20.5 cm x 29 cm x 29 cm  
11 lbs. / 5 kg

### Electrical Power

Draws power directly from the operating machine.  
Universal power supply  
220 Volts A.C.  $\pm 10\%$ , 50/60 Hz - 1 Phase, 7.5 Amps  
110 Volts A.C.  $\pm 10\%$ , 50/60 Hz - 1 Phase, 15 Amps

### Operating Temperature

40 - 100 °F (4 - 37.8°C)



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