

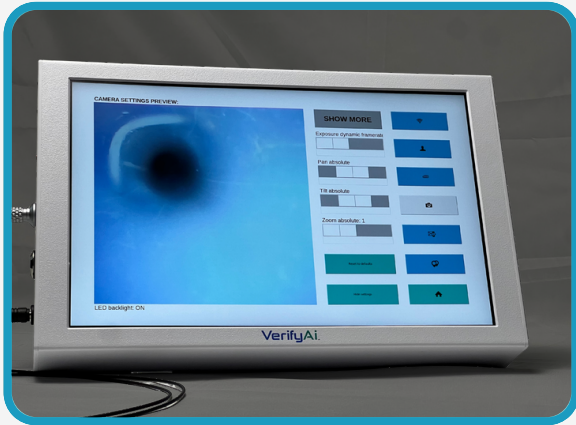


Endoscope Inspection Done Right

Manual

Our manual machines let you insert and position the camera yourself. A 14" LCD Touchscreen makes evaluation easier than ever.

The VerifyAI unit is a compact, tabletop or VESA-mounted device (16" x 12" x 3") designed for inspection and analysis. It features a durable 1 mm or 2 mm camera probe, available in 1.5 m, 2 m, or 3 m lengths, tested for over 5,000 uses. The 400 x 400-pixel camera includes an integrated LED light and is IPX7 waterproof rated.



Highest
Durability



Automatic

Our automatic machines thread a microscopic camera through your scope with simple setup from you.

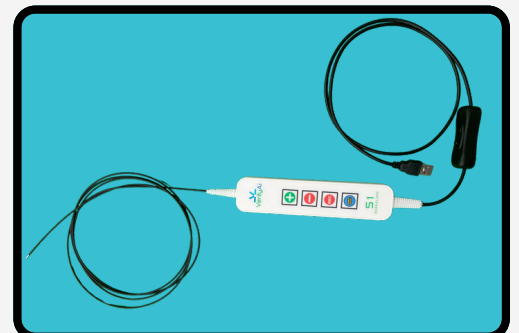
The VerifyAI system is a compact, wall- or cart-mounted inspection unit (18" x 28") engineered for efficient and automated endoscope analysis. It features a 2 mm diameter, 3-meter probe capable of a single pass through even the longest endoscopes. The 400 x 400-pixel camera includes an integrated LED light and is IPX7 waterproof rated.

Standalone

Our standalone machines let you insert and position the camera yourself, making evaluation easier than ever.

The VerifyAI standalone system is a compact, plug and play design for your existing computer, to capture inspection and analysis. It features a durable 2 mm x 2 m camera probe, tested for over 5,000 uses. The 400 x 400-pixel camera includes an integrated LED light and is IPX7 waterproof rated.

Low Cost
of Ownership

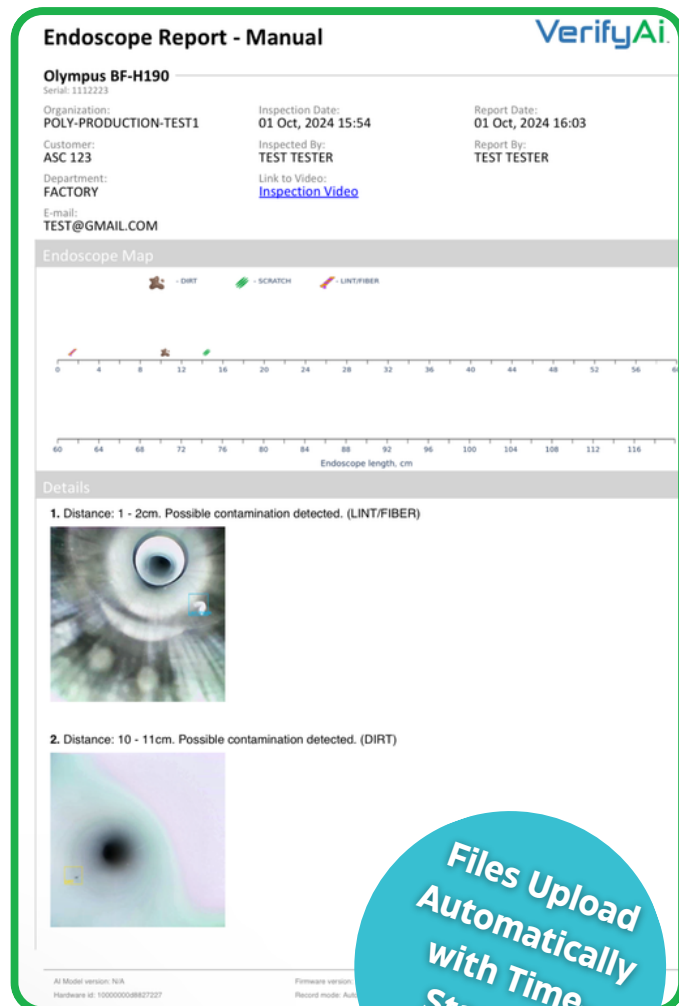
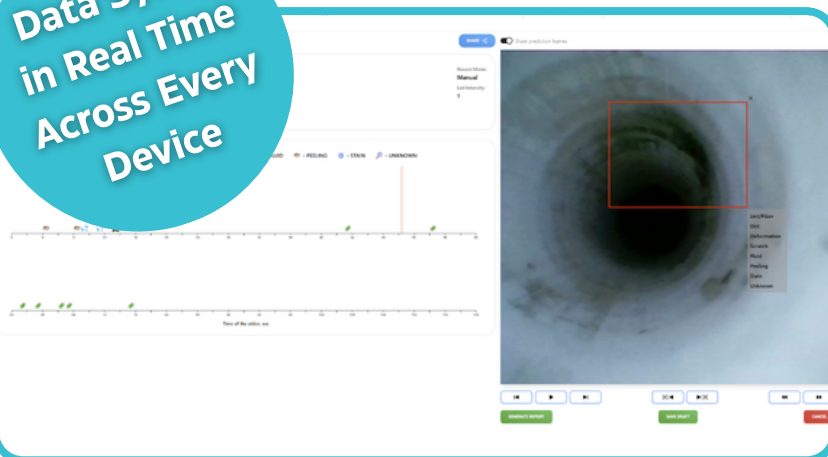




Cloud-Based Dashboard

VerifyAi's cloud-based dashboard revolutionizes the inspection process by making results instantly accessible from any hospital computer. Once the scope inspection is complete, and device is connected to wi-fi, data is automatically uploaded to a secure online platform, allowing teams to review, track, and manage findings in real time. This ensures complete visibility and accountability—**no paperwork, no delays, just fast, reliable access to critical inspection results anytime, anywhere.**

Data Syncs
in Real Time
Across Every
Device



Files Upload
Automatically
with Time-
Stamped
Records



- AI Damage Detection
- Automated Reporting
- Cloud-Based Inventory
- IPX7 Waterproof Probe10

