

FILTRPASS FAQ

Visitor Management + Temperature Screening Solution



WHAT IS INCLUDED WITH FILTRPASS?

The FILTRPASS Kit includes: the FILTR Temperature Scanner, a Badge Printer, a Tablet with the FILTRPASS Application and the option for a Desk or Floor Kiosk Stand.



WHAT IS THE COST?

A one time fee of \$2,250 for the equipment per each door will be applied. This standalone solution is maintained monthly at a cost of \$175 for the first door and \$50 per additional door at each site location.



WHAT ARE THE REQUIREMENTS TO INSTALL FILTRPASS?

- Access to a Secure Wireless Network with open internet ports to 80 and 443.
 - Should always be ON and does NOT disconnect for idle time or any other means of usage
- Local standard 110VAC power outlet



CAN FILTRPASS INTEGRATE TO MY DOOR/CARD ACCESS SYSTEM?

- The FILTRPASS system must have the optional relay module (\$400/per each door) installed within the unit. This relay will provide either a normally open or normally closed contact output to the door system upon a person's successful completion of the screening process.
- The door hardware vendor/contractor must provide a 22G/2C cable from the door controller or REX device directly to the FILTRPASS relay module located inside the back of the kiosk unit.



WHAT IF MY BUILDING NEEDS ONLY THE TEMPERATURE SCANNER?

Our temperature scanner, FILTR, provides direct feedback and has the ability to send notifications upon each failed screening which is available to the market for only \$1,080.



CAN I INSTALL THIS MYSELF OR DO I NEED A PROFESSIONAL?

Yes. In addition, our ELDR Support Team is available if needed at 651-252-2120.



HOW ACCURATE IS THE TEMPERATURE SCAN?

Our Level D medical grade thermal sensor is extremely accurate to approx. ± 0.3 °F. The thermal sensor is an FDA compliant thermographic device.



WHAT IS THE TEMPERATURE THRESHOLD? CAN YOU ADJUST THE SENSITIVITY?

The current default is set to 99.5 °F (equivalent of 100.4°F taken orally) which can be adjusted to your organization's standards.



HOW IS ELDR PROTECTING THE DATA THAT IS COLLECTED?

ELDR uses industry standard best practices to protect Personal Health Information (PHI). All Data is encrypted while at rest and while in transit to our Data Center.



DOES FILTRPASS INTEGRATE WITH OTHER APPLICATIONS?

ELDR prides themselves on the ability to integrate systems together and are open to specific requests and features to better accommodate your organizational needs.