Laptop Lock FAQs

High-security laptop solution, with OneKEY instant access.

Q: Which OneKEYs work with Laptop Lock?

A: All IR3 and IR4 OneKEY versions work with Laptop Lock.

Q: How many rails can be positioned in line for tighter planograms?

A: Unlimited.

Q: What is the minimum recommended spacing between laptops when using rails with an in-line modular installation?

A: Locks can be placed back-to-back to allow laptops to be spaced a low as 10.1cm (4 in) apart. However, 15.2cm (6 in) is recommended so there is space to slide locks to allow for easy removal of laptops that are positioned in the middle of the rail.

Q: What length rails are available?

A: 40cm (15.75 in) and 50 cm (19.75 in).

Q: What material is the rail made out of?

A: The rail is made from extruded aluminum.

Q: Can the universal replacement adhesive (Order Code = ADH-OLL) be used on both size rails?

A: Yes. The replacement adhesive can be used on both size rails, and the fastener holes are precut for easy application.

Q: What is the torsion strength (defeat resistance) rating of the rail when using PSA?

A: The rail will withstand at least 300 lbs of force with a PSA application.

Q: What is the vertical pullout strength (defeat resistance) rating of the rain when using only PSA?

A: The rail will withstand at least 600 lbs of force with a PSA application.

Q: What is the torsion strength (defeat resistance) rating of the rail when using InVue's M5 metal fasteners?

A: The rail will withstand at least 360 lbs of force with metal fasteners.

Q: What is the vertical pullout strength (defeat resistance) rating of the rail when using InVue's M5 metal fasteners?

A: The rail will withstand at least 675 lbs of force with metal fasteners.

Q: How many strips of PSA ship with replace PSA Order Code ADH-OLL?

A: 6 strips.

Q: In order to prevent damage to the fixture and the rail, what tool should be used to remove PSA?

A: Use the PSA removal tool with Order Code ADH-RT.

Q: In order to prevent damage to laptops on display, is there a coating on the laptop locking rods?

A: Yes, these steel rods are coated in a soft plastic to prevent marring of display laptops.

Q: What data can be collected with Laptop Lock?

A: Like all other InVue Smart Locks, access is controlled using OneKEY. Additionally, an audit trail of lock engagements can be viewed in LIVE Access.

Q: Is there an alarm on Laptop Lock?

A: No. Laptop Lock does not have an audible alarm, similar to One90QR.

Q: What colors are available with Laptop Lock?

A: Black. Additional colors can be made, but would require enough volume to achieve a MOQ. Engineering time would also be required (work with your RPM to submit an ECR).

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