

The world's most secure push-button key safe

ark Tamo™ has been designed following extensive customer consultation by our UK-based access solution experts, resulting in a mechanical key safe that combines unparalleled levels of code and construction security with user-focused convenience and ease-of-use.

Built to Secured by Design (SBD) Police Preferred specification, ark Tamo™ is the world's first and only mechanical key safe to achieve the LPS1175 Issue 8 A10 attack security rating from LPCB (Loss Prevention Certification Board), making it the most secure in its class.

Unparalleled security

ark Tamo™ is made of heavy gauge stainless steel and a thick Zamak 3 alloy shell. The double-wall construction, coupled with strategically positioned attack-resistant reinforcement pins, provide unrivalled security. It features a world first multi-push locking mechanism which has been engineered to offer enhanced reliability and safety. Patented multi-push technology allows each button to be used up to four times to form a more memorable code, resulting in over 9.7 million high security code combinations, unparalleled by any other mechanical key storage device.

Illuminated keypad and vault

ark Tamo™ features a keypad with ten large buttons made from tough plastic with excellent optical properties. Each button is backlit by the inner lighting module for maximum visibility, once activated. An internal light also illuminates the inner compartment for ease of use.

How can ark Tamo™ be used?

ark Tamo™ has many applications including access for home healthcare and home services such as cleaners or dog sitters, remote sites, holiday homes, property management, equipment storage, after-hours delivery, alarm or emergency access, as well as providing secure storage for spare keys and emergency entry if you are locked out or have lost your keys.

The illumination module means ark Tamo™ is particularly suited to users who wish to use the key safe in all lighting conditions. The large, easy-press backlit buttons make access quick and easy for people who may be less-dextrous.



ark Tamo™ features:

- Patented multi-push keypad allows the same button to be pressed up to 4 times, resulting in over 9.7 million possible combinations
- Patented illumination module lights up the buttons and the internal vault when in use for maximum visibility, day or night
- Large backlit buttons have a flat surface, making them easy to press
- Spacious internal vault allows storage of up to 6 keys or 4 access cards
- Rigid plastic weather cover adds protection from the elements and helps shield the key safe from view
- Self-tapping masonry screws do not require rawl plugs, securely attaching the key safe to the wall

Installing ark Tamo™:

- Four heavy-duty, self-tapping masonry screws and a template are included for mounting the key safe on brickwork, concrete and stone
- Alternative fitting kit is available for installation on a rendered surface
- A full instruction manual and additional resources are provided and can be accessed digitally via the built-in QR code



Technical Specification

📏 Dimensions

Dimensions Exterior (HxWxD)	160mm x 85mm x 75mm
Dimensions Interior (HxWxD)	115mm x 55mm x 21mm
Weight	2.1kg

🛡️ Regulatory Compliance

Security Rating	LPS 1175: Issue 8, A10 When fitted with the supplied fittings on brickwork, concrete or stone. When above surfaces are rendered (up to 20mm), alternative fitting kit WPS001FK must be used.
UK and European Union (CE)	Electrical Safety – SI 2016/1101 and 2014/35/EU EMC – SI 2016/1091 and 2014/30/EU
RoHS Compliant	RoHS – SI 2012/3032 and 2011/65/EU

🌿 Environmental

Operating Temperature	-40°C to +50°C
Cyclic Humidity	Maximum relative humidity of 96%rh
Chemical Resistance	Resists damage from common household cleaners
Dust and Water Resistance	IP55 (limited ingress permissible)
Salt Mist	2 hour salt spray at +35°C 22 hour storage at +40°C

🔋 Power

Illumination Module Battery	Included: Non-replaceable 3-Volt Lithium Battery, 5 year life or 15,000 Cycles. The key safe is not reliant on power to operate. Replacement illumination module available.
Lithium Metal Battery	Up to 0.4g lithium content. Contained in the equipment (UN3091). Battery complies with UN 38.3.

📋 Ordering & Spare Parts

960002	ark Tamo™ Key Safe
AP001	Fitting Pack - 5mm Masonry Drill Bit and T30 Screwdriver
WPS001FK	Alternative Fitting Kit for Rendered Brickwork, Concrete and Stone - 4 off Wall Plugs and Heavy Duty Screws
AP003	Fitting Pack for WPS001FK - 8mm Masonry Drill Bit and T30 Torx Bit
910001	Illumination Module
910003	ark Tamo™ Weather Cover
REN500FK	Masonry Mounting Kit - 4 Heavy Duty Self-Tapping Screws (as supplied with product)