

# EVVA AirKey & Xesar Emergency Power Device

Accessories · Evva · 1 variant

PRICING

From £178.04 ex VAT

£213.65 inc VAT

1 variant available  
VAT 20.00%

Product Imagery



Specification Summary

|              |             |
|--------------|-------------|
| Brand        | Evva        |
| Product type | Accessories |

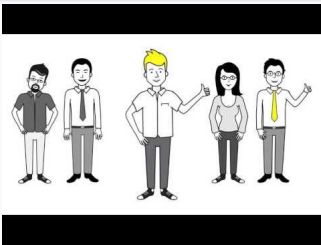
Get the EVVA AirKey App



Apple (iOS)



Android



AirKey  
simply  
smart



## Product Description

The EVVA AirKey & Xesar Emergency Power Device (manufacturer reference E.ZU.NG.V1) is an essential backup accessory designed for EVVA electronic access control systems. It provides a reliable solution for when the internal batteries of an AirKey cylinder or Xesar escutcheon have completely failed or run too low on power to operate the lock.

This compact, lightweight device is incredibly easy to use. Simply access the emergency power interface located on the front of the locking component (discreetly positioned beneath the EVVA logo), connect the device's cable, and switch it on. The unit temporarily supplies the necessary power to the locking component, allowing it to function.

Please note that this device does not bypass security; a valid access medium with active authorisation (such as an AirKey fob, card, or a Xesar MasterKey credential) is still required to unlock the door. Once entry is gained, the flat batteries within the lock should be replaced immediately to restore normal operation.

## Technical Specifications

- **Brand:** EVVA
- **Manufacturer Reference:** E.ZU.NG.V1
- **Barcode:** 5055120764009
- **Colour/Finish:** Grey
- **Weight:** 141g
- **Pack Quantity:** 1
- **Compatibility:** Suitable for EVVA AirKey and Xesar electronic locking devices

## Key Features

- **Emergency Power Supply:** Provides temporary external power to operate the lock when internal batteries have failed or run flat.
- **Simple Operation:** Easy to connect and use via the dedicated interface on the front of the locking component.
- **Maintains High Security:** Does not bypass access control; a valid authorised credential is still required to open the lock.
- **Compact and Portable:** Lightweight design at just 141g, making it easy to store or carry for emergency maintenance.
- **Official EVVA Accessory:** Genuine manufacturer part ensuring full compatibility and reliable performance.

Variant Specifications And Pricing

| Image                                                                             | Part Number | Ex VAT  | Inc VAT | Attributes / Specs                                                                                                                                                                                                                                                        |
|-----------------------------------------------------------------------------------|-------------|---------|---------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | L24865      | £178.04 | £213.65 | <p><b>Barcode:</b> 5055120764009</p> <p><b>Brand:</b> Evva</p> <p><b>Finish:</b> Grey</p> <p><b>Manufacturer Reference:</b> E.ZU.NG.V1</p> <p><b>Pack Quantity:</b> 1</p> <p><b>Suits Product:</b> Evva Airkey &amp; Xesar Locking Devices</p> <p><b>Weight:</b> 141g</p> |

## Brand Profile

Evva



**EVVA** is an Austrian, **family-owned** security manufacturer based in **Vienna**, specialising in high-end **mechanical and electronic locking systems** for everything from homes to large, complex master-keyed organisations. The company was **founded in Vienna in 1919**, and it still runs **research, development, and production** from its Vienna headquarters, exporting globally.

In the trade/spec world, EVVA's reputation is built on **serious key control** and **master key system engineering**—locks designed not just to resist attack, but to keep access hierarchies manageable at scale (offices, hospitals, residential complexes, universities, etc.).

A couple of EVVA's standout mechanical platforms get referenced constantly:

- **ICS (Inner Code System)** – a reversible key system aimed at **highly complex master key structures**, with EVVA citing long patent protection (into the 2030s, depending on jurisdiction).
- **MCS (Magnetic Code System)** – EVVA positions this as a top-tier system for sophisticated master keying, with a strong anti-copying story (including resistance to modern replication methods).

They also explicitly brand themselves around innovation: EVVA talks about holding **200+ patents** and frames its history as “start-up energy since 1919” (which is an absolutely deranged sentence for a century-old lock company, but I respect the audacity).