



Key fobs for all access systems

- Durable and waterproof
- Perfect for laser engraving
- Can be used in several different systems
- Usable in all types of environments
- Easy to handle

A digital key with functions like an access card but in a more convenient format

Key fobs are designed to fit on the key chain and act as a contactless key. Comfortable to use and carry, as well as easy and cost-effective to replace. It is well suited for use for entering buildings but also for other RFID systems such as follow-me-print or similar.

Seriline's key fobs are of the highest quality with optimized performance for the best reading distance between reader and fob. The key fob can be used for all types of RFID or access systems and can be adapted with technologies such as EM, Prox, Mifare™, DESFire, etc. to function in one or more systems. Our production personalizes the key fob by, for example, laser engraving the serial number of the fob, coding the chip with customer-unique information, four-color printing or laser engraving logos.

We can also package the key fobs according to your wishes to facilitate delivery, such as residential packaging with reading to Excel, which simplifies the loading of all fobs into your access control system.

KEY FOB TOP-TAG

Our bestseller Top-Tag, with its fine design, is optimal for laser engraving. This is a very durable and hard-wearing key fob, despite its thickness of only 2.7 mm. This key fob is available with several different chip technologies but also as a combi fob. Available in nine different colors.

Material: ABS plastic
Storlek: 45 x 33 mm (LxH)



Description	Part No.
Key fob Top-tag EM 4200	410x
Key fob Top-tag Mifare 1K	411x
Key fob Top-tag Mifare 4K	412x
Key fob Top-tag EM 4200 + Mifare 1K	413x
Key fob Top-Tag ATMEL 5557 + Mifare 1K	414x
Key fob Top-tag Mifare DESfire EV1 4K	415x
Key fob Top-Tag EM4200 + Mifare 4K	416x
Key fob Top-Tag EM/Mifare DESfire EV2 4K	417x
Key fob Top-Tag Mifare DESfire EV2 4K	418x
Key fob Top-Tag Krypto Mifare 1K Salto	419x

EM chip can be read out for Bewator (Entro and 2010), RCO, Aptus, Axema, Vaka, Paxton and Solid/Arx. The Mifare chip's unique ID number (UID) can be read out in hexadecimal or decimal as well as for RCO.

KEY FOB TEARDROP

Teardrop is a key fob that is suitable for tough grips in demanding environments. The strong construction in plastic combined with a high quality of the electronics, makes it a natural choice when the demands on durability are extra high. It is suitable for different types of print and engraving. Teardrop is available with several different chip technologies and is very well suited to combining several technologies. Available in combi version with EM/Mifare™, EM/Mifare™ Salto and HID Prox/Mifare™. Available in 5 different colors.

Material: ABS plast
Format: 52,5 x 33 x 4,5 mm



Description	Part No.
Key fob Teardrop Mifare 1K	481x
Key fob Teardrop Mifare 4K	482x
Key fob Teardrop EM 4200 + Mifare 1K	483x
Key fob Teardrop Atmel 5577 + Mifare 1K	484x
Key fob Teardrop Atmel 5577 + Mifare 4K	485x
Key fob Teardrop EM 4200 + Mifare 4K	486x
Key fob Teardrop EM 4200 + DESFire EV2 4K	487x
Key fob Teardrop Atmel 5577 + DESFire EV2 4K	488x
Key fob Teardrop EM 4200 + Mifare 1K SALTO	489x

EM chip can be read out for Bewator (Entro and 2010), RCO, Aptus, Axema, Vaka, Paxton and Solid/Arx. The Mifare™ chip's unique ID number (UID) can be read out in hexadecimal or decimal as well as for RCO.

KEY FOB TOP-TAG KRYPTO

Top-tag Krypto is a new key fob in our range that is thin, waterproof and durable. It is perfectly suited for both laser engraving and printing. This key fob is available with several different chip technologies but also as a combination tag. Available in eight different colors.

Material: Polyamid
Format: 45 x 30 x 2,5 mm



Description	Part No.
Key fob Top-tag Krypto EM 4200	410x-1
Key fob Top-tag Krypto Mifare 1K	411x-1
Key fob Top-tag Krypto Mifare 4K	412x-1
Key fob Top-tag Krypto EM 4200 + Mifare 1K	413x-1
Key fob Top-Tag Krypto EM/Mifare DESfire EV2 4K	417x-1
Key fob Top-Tag Krypto Mifare DESfire EV2 4K	418x-1
Key fob Top-Tag Krypto Mifare 1K Salto	419x-1

EM chip can be read out for Bewator (Entro and 2010), RCO, Aptus, Axema, Vaka, Paxton and Solid/Arx. The Mifare chip's unique ID number (UID) can be read out in hexadecimal or decimal as well as for RCO.

Personalization of key fobs

Seriline has a modern and safe production where there are lots of machines and experienced coworkers for world-class results and service. Production takes place with redundancy both at our office in Stockholm and at the office in Ronneby.

We engrave or print logos, card numbers or serial numbers as well as code and customize the key fobs according to your specific needs.

Description	Part No.
Initial cost for personalized services	1800
Engraving of logo	4301
Instant Print of logo	5226
Serial number engraving	4302
Reading* EM inkl. engraving	4311
Reading* Mifare inkl. engraving	4310
Reading* EM +Mifare inkl. engraving	4312
Reading to Excel	4379
Encoding of Mifare - sector coding inkl. engraving	1720
Encoding av Mifare DESFire inkl. engraving	4313
Encoding of ATMEL-chip inkl. engraving	4314
Delivery by wire in numerical order	70013
Packaging of two and two in a marked bag	4380
Reporting	4381

We recommend a maximum of 4 readings for best readability.