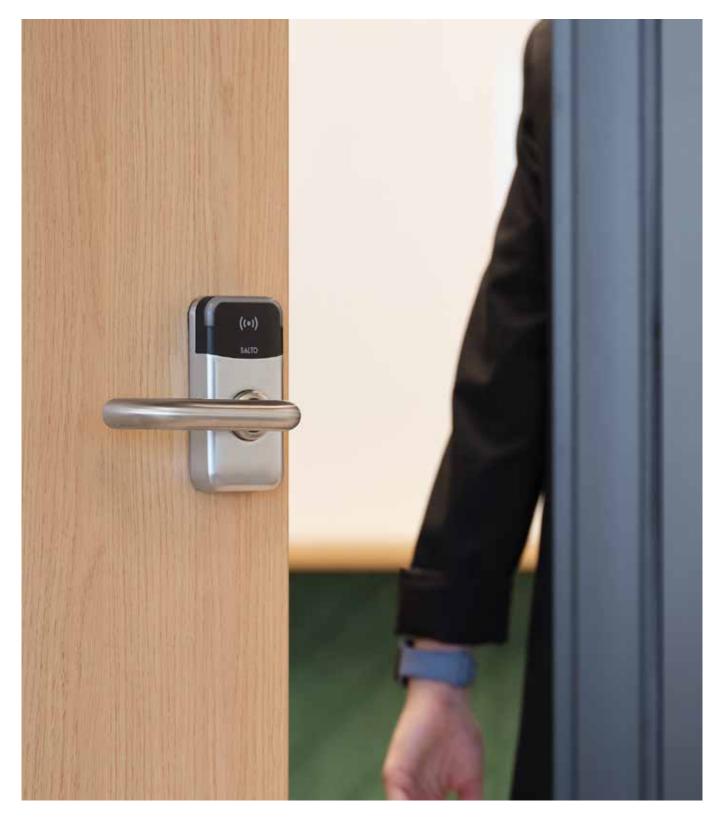
XS4 MINI - ELECTRONIC LOCK

Stylish design is a SALTO trademark and with the XS4 Mini, we raise the bar on this already high standard thanks to its small, discreet size combined with a modern, clean LED aesthetic.

Power for every access, technology for any application.

www.saltosystems.com/





XS4 Mini -Electronic Lock

SALTO virtual netwrok technology, wireless & mobile embedded onboard

Upgrade and modernize your access control system with the XS4 Mini. The XS4 Mini offers an easy-to-install design, making it a simple solution for professionals looking to replace traditional mechanical-key-operated locks with the latest in electronic access control.

XS4 Mini offers options to fit your unique needs.

Experience the cutting-edge technology of the XS4 Mini that is designed to fulfill all physical security and digital access needs. With its innovative wireless technology, SALTO SVN virtual network capabilities, and mobile functionality compatible with a digital key or Apple Wallet, this model seamlessly integrates into an access control system via the cloud or on-premise, providing comprehensive access information for every door in a facility.

Combining appealing design and sophistication with robustness and smart access technology, XS4 Mini is the perfect solution for any building. It can be easily retrofitted, allowing for a swift upgrade from traditional knob or handlesets, without the need for door replacement or drilling. Cost-effective, quick and easy installation. Perfect for effortless installation and retrofitting standard doors.



XS4 Mini





XS4 Mini Ansi

Easy-to-install design that simplifies the transition from traditional mechanical-key-operated locks to state-of-the-art electronic smart access control.



Aadvanced features and customizable options

Offers enhanced security and convenience tailored to specific requirements, ccombining appealing design and sophistication with robustness and smart access technology.

- Choose from a wide range of handle designs, finishes, locks, and reader options..



All New Design Technology

Secure and smart, delivers the design, technology and performance you need for your building.

Technology









SALTO Homelok



SVN data-on-card, BLUEnet Wireless & JustIN Mobile access technology embedded onboard.

Simple & Quick To Install

XS4 Mini wire-free electronic door lock blends attractive design and sophistication with strength and smart technology for your building.

Applicable to exisiting standard doors, making it simple and fast to upgrade the traditional knob set without having to replace or drill the door.

Smart, Secure & Innovative

All new design technology

An easy to use electronic locking system that integrates all your physical security needs through networked, smart stand-alone battery operated smart locks, giving you all the latest users' access information for virtually all of the doors in your facility.

Designed with the latest technologies to protect against advanced attacks, SALTO's XS4 Mini technology leverages industry-leading security practices, including advanced encryption to provide users with a secure and seamless keyless experience.

Easy to install and retrofit:

The XS4 Mini wire-free electronic door lock flawlessly combines appealing design and sophistication with robustness and smart access technology, making it the ideal solution for your building. Its creative construction guarantees simple retrofitting, allowing for a swift and effortless upgrade from your traditional knob or handle set without door replacement or drilling.

Designer finishes:

Having one of the broadest product portfolios in access control worldwide, can fulfill virtually every technical and functional requirement. End users can choose from a wide range of handle designs and lock and reader finishes.



SALTO

Ultimate keyless experience

A high-performing, smarter, keyless, and mobile access experience

The XS4 Mini sets a new bar for connectivity in access control. It packs the latest BLUEnet Wireless cutting-edge real-time technology, more functionality, and performance capability, allowing businesses to connect to their on-premise network via advanced SVN technology or to the cloud with the SALTO KS and Homelok cloud-hosted access management platform. Access rights of lost, stolen, or unreturned keys can be quickly and inexpensively removed from the system and/ or digital keys can be issued immediately to the user's mobile out in the field.

SALTO JustIN Mobile technology is onboard every XS4 Mini. This gives users and system administrators the capability to send or receive a mobile key to open any door or gate with an installed XS4 Mini with their iOS or Android Bluetooth or NFC-enabled smartphone.

Digital Key:



Contactless

Increase flexibility and improve security. Easy, efficient, and intuitive automated key delivery to create unique keyless experience.



Digital Key

Proven mobile and secure technology to create unique keyless experience anytime, from anywhere, and on any device.



Smarter Access

Send or receive a secure key to open any door. Issue, cancel, and restrict keys to specific times and locations.

Incorporating keyless access and JustIN Mobile technology into building security ecosystems without jeopardizing security is essential to maintaining safety. Technologically cutting-edge, SALTO's access control solutions mean the end of lost key hassles and expense: Up-to-date access rights directly into the user's smartphone

- Dynamic user key management
- Automatic key renewal and cancellation
- User key instant cancellation
- Update the lock's denylist via a mobile phone

Core Technologies

Packed with all of SALTO's most advanced technologies like SVN, BLUEnet, JustIN Mobile, and Apple Wallet the XS4 Mini is the most flexible smart lock. Using a unique combination of cloud-based and stand-alone access technology, the XS4 Mini creates a market-defining level of site safety.

SVN

Take data-on-card even further

Easy-to-use technology that integrates all physical security needs through networked, stand-alone, battery-operated smart electronic Locks.

Efficiently use the natural movements of different groups of users within and across the individual areas of the facility to update the door network.

Based on SALTO's BLUEnet wireless communications technology and SVN core technology, SVN-Flex extends and increases the number of updating points directly to any Lock in a building.

BLUEnet Wireless

Take advantage of the same secure infrastructure

The SALTO BLUEnet Wireless generation was developed to meet the highest demands related to security, connectivity, and cross-platform capabilities and has now been successfully extended to the XS4 Mini product range.

Provides administrators with the real-time view of every XS4 Mini with available reports and log files of each individual access point deployment, the ability to control remotely, firmware update capability, remote opening, emergency opening, lockdown capability, and the ability to easily control all access and building user management needs.

JustIN Mobile

Open smarter with mobile digital key

The XS4 Mini is JustIN Mobile compatible which means that any user can use a smartphone (iOS or Android) to operate the lock.

Adding JustIN Mobile functionality to an electronic cylinder means adding more features that can be conducted over the phone network, like: **updating credentials; denylist transmission; automatic audit trail collection; and automatic battery status collection.**



Tech Specs XS4 Mini I Electronic Lock



TECHNICAL DATA:

Reader dimensions (H x W x D):	127,0 x 58,5 x 22,5 mm
Weight	0,5 kg
Handle rotation:	Max. 45°
Door thicknesses:	35 mm - 120 mm
Square spindles:	8 mm
Power source:	3 AAA batteries (LR03 1,5V)
Number of openings:	40,000
Maximum events on lock audit	2 250 (SVN standalone mode) 1 850 (SVN BLUEnet mode) 1 450 (SALTO KS mode)
Temperature (without condensation):	+5 °C / +60 °C.
IP class:	Not suitable for outdoor use. Up to max. 80% humidity, non-condensing.
Certifications:	CE, UKCA, ACMA, EAC, IMDA, NCC, BIS,Ü- Certificate, EN 1634-1 El 60

 * To ensure the correct battery life, please consult SALTO as SALTO recommends using specific battery brands and models.

OPENING MODES:

Standard:	•	
Office mode:	•	
Timed office:	•	
Automatic opening:	•	
Automatic opening + office	•	
Toggle:	•	
Timed Toggle:	•	
Amok mode:	-	
Exit leaves open mode:	•	
depending on the programming mode		

CREDENTIAL TECHNOLOGIES:

JustIN Mobile Credentials ¹	•
NXP MIFARE®2:	•
HID ^{®3} :	•

 $^{\rm 1}$ Bluetooth Digital Key and Near Field Communication (NFC) capability.

²MIFARE[®] DESFire[®] EV1/ EV2/ EV3, MIFARE[®] Plus, MIFARE[®] Ultralight C, MIFARE[®] Classic.

³ iClass[®], Seos[®]

SALTO PLATFORMS:

	5	K 22	3
SVN data-on-card	•	-	•
JustIN Mobile	•	•	•
BLUEnet Wireless	•4	•	•
Apple Wallet	_	_	•

¹SALTO Space. On-premise access control platform.

²SALTO KS. Cloud-based access control platform.

³SALTO Homelok. Cloud-based access control platform.

⁴RFnet Wireless versions are Not Compatible.

CORE TECHNOLOGIES:

SVN Data-on-Card	•
BLUEnet Wireless	•
JustIN Mobile	•
Apple Wallet	•

FINISH:

Reader finish:

Black	•
White	•

Finish:

IM Satin Stainless - BHMA630 US32D	•
IP Polished Stainless - BHMA629 US32	-
PM PVD satin brass type - BHMA732 US4	•
PP PVD bright brass type - BHMA729 US3	_
NE Black chromium - BHMA685	_
DB PVD Dark Bronze - US10B	_
BC BioCote anti-microbial	•

Handles:

Compatible handles

L, S, T, U, W

Tech Specs XS4 Mini Metal I Electronic Lock



TECHNICAL DATA:

Reader dimensions (H x W x D):	128,0 x 61,5 x 23,5 mm
Weight	0,5 kg
Handle rotation:	Max. 45°
Door thicknesses:	35 mm - 120 mm
Square spindles:	8 mm
Power source:	3 AAA batteries (LR03 1,5V)
Number of openings:	40,000
Maximum events on lock audit	2 250 (SVN standalone mode) 1 850 (SVN BLUEnet mode) 1 450 (SALTO KS mode)
Temperature (without condensation):	+5 °C / +60 °C.
IP class:	Not suitable for outdoor use. Up to max. 80% humidity, non-condensing.
Certifications:	CE, UKCA, ACMA, EAC, IMDA, NCC, BIS,Ü- Certificate, EN 1634-1 El 60

* To ensure the correct battery life, please consult SALTO as SALTO recommends using specific battery brands and models.

OPENING MODES*:

Standard:	•	
Office mode:	•	
Timed office:	•	
Automatic opening:	•	
Automatic opening + office:	•	
Toggle:	•	
Timed Toggle:	•	
Amok mode:	—	
Exit leaves open mode:	•	

CREDENTIAL TECHNOLOGIES:

JustIN Mobile Credentials ¹	•
NXP MIFARE ^{®2} :	•

¹ Bluetooth Digital Key and Near Field Communication (NFC) capability.

²MIFARE[®] DESFire[®] EV1/ EV2/ EV3, MIFARE[®] Plus, MIFARE[®] Ultralight C, MIFARE® Classic.

SALTO PLATFORMS:

	S ₁	K 22	3
SVN data-on-card	•	_	•
JustIN Mobile	•	•	•
BLUEnet Wireless	•4	•	•
Apple Wallet	_	—	•

¹SALTO Space. On-premise access control platform.

² SALTO KS. Cloud-based access control platform. ³ SALTO Homelok. Cloud-based access control platform.

⁴ RFnet Wireless versions are Not Compatible.

CORE TECHNOLOGIES:

SVN Data-on-Card	•
BLUEnet Wireless	•
JustIN Mobile	•
Apple Wallet	•

FINISH:

Reader finish:

Black	•
White	•

Finish:

IM Satin Stainless - BHMA630 US32D	•
IP Polished Stainless - BHMA629 US32	•
PM PVD satin brass type - BHMA732 US4	•
PP PVD bright brass type - BHMA729 US3	•
NE Black chromium - BHMA685	•
DB PVD Dark Bronze - US10B	•
BC BioCote anti-microbial:	•

Handles:

Compatible handles	U, L, W, E, T, J, S, K, O
--------------------	---------------------------

Tech Specs XS4 Mini Ansi I Electronic Lock



TECHNICAL DATA:

Reader dimensions (H x W x D):	124.5mm x 68mm x 27mm (4-57/64"x 2-43/64"x 1-1/16")
Weight	1,5 kg
Handle rotation:	Max. 54°
Door thicknesses:	32 mm - 105 mm
Square spindles:	8 mm
Cylindrical latch compatible:	SALTO LC1K only (included)
Power source:	3 AA batteries (LR06 1,5V)
Mechanical key override with audit:	Optional (cylinder not included)
Number of openings:	Up to 50,000
Maximum events on lock audit	2 250 (SVN standalone mode) 1 850 (SVN BLUEnet mode) 1 450 (SALTO KS mode)
Temperature (without condensation):	- 0° / 50° 32°F to 122°F
Designed for:	Indoor use only
Certifications:	CE, UKCA, FCC/IC, ACMA, MIC, IMDA, NCC UL30C compliant

 * To ensure the correct battery life, please consult SALTO as SALTO recommends using specific battery brands and models.

OPENING MODES*:

Standard:	•	
Office mode:	•	
Timed office:	•	
Automatic opening:	•	
Automatic opening + office:	•	
Toggle:		
loggic.	•	
Timed Toggle:	•	
	• • • -	
Timed Toggle:	• • - •	
Timed Toggle: Amok mode:	• • - • -	

CREDENTIAL TECHNOLOGIES:

JustIN Mobile Credentials ¹	•
NXP MIFARE ^{®2} :	•

 $^{\rm 1}$ Bluetooth Digital Key and Near Field Communication (NFC) capability.

²MIFARE[®] DESFire[®] EV1/ EV2/ EV3, MIFARE[®] Plus, MIFARE[®] Ultralight C, MIFARE[®] Classic.

SALTO PLATFORMS:

	S ₁	K ₂	1 3
SVN data-on-card	•	-	•
JustIN Mobile	•	•	•
BLUEnet Wireless	•4	•	•
Apple Wallet	_	_	•

¹SALTO Space. On-premise access control platform.

²SALTO KS. Cloud-based access control platform.

³SALTO Homelok. Cloud-based access control platform.

⁴RFnet Wireless versions are Not Compatible.

CORE TECHNOLOGIES:

SVN Data-on-Card	•
BLUEnet Wireless	•
JustIN Mobile	•
Apple Wallet	•

FINISH:

Reader finish:

Black	•	
White	•	

Finish:

CS - Satin Chrome - BHMA682 US26D	•
CP - Polished Chrome - BHMA629 US26	٠
PM - Satin Brass (PVD finish) - BHMA732 US4	•
PP - Polished Brass (PVD finish) - BHMA729 US3	•
NE - Satin Chrome Black - BHMA685	•
DB PVD Dark Bronze - US10B	•
BC BioCote anti-microbial:	•

Handles:

Compatible handles	R, N, G
--------------------	---------

The access control company you can rely on. www.saltosystems.com



SALTO Systems HQ, Spain Oiartzun / Madrid, Spain

Tel.: +34 943 344 550 email: info@saltosystems.com www.saltosystems.com

SALTO Systems, UK

Southam, United Kingdom Tel.: +44 01926 811979 email: info.uk@saltosystems.com www.saltosystems.co.uk

SALTO Systems, USA Norcross GA / New York NY/ Las Vegas NV, USA

Tel.: +1 770 452 6091 email: info.us@saltosystems.com www.salto.us

SALTO Systems, Canada Vaudreuil-Dorion QC, Canada

Tel.: +1 514 616 2586 email: info.ca@saltosystems.com www.saltosystems.ca

SALTO Systems, Mexico Cancún, México

Tel.: +52 (998) 892 8752 email: info.mx@saltosystems.com www.saltosystems.co.mx

SALTO Systems, Colombia Bogota, Colombia

Tel.: +57 320 924 3634 email: info.co@saltosystems.com www.saltosystems.com

SALTO Systems, Australia Notting Hill, Victoria, Australia

Tel.: +61 (0)3 8683 9782 email: info.aus@saltosystems.com www.saltosystems.com.au

SALTO Systems, Middle East Dubai, United Arab Emirates

Tel.: +971 4399 5770 email: info.me@saltosystems.com www.saltosystems.com

SALTO Systems, France Nanterre, France

Tel: +33 (0)1 55 17 13 70 email: info.fr@saltosystems.com www.saltosystems.fr

SALTO Systems, Germany Wuppertal, Deutschland

Tel.: +49 (0)202/ 769 579-0 email: info.de@saltosystems.com www.saltosystems.de

Copyright © 2023 SALTO Systems

SALTO Systems, Switzerland Eschlikon, Switzerland

Tel: +41 71 973 72 72 email: info.ch@saltosystems.com www.saltosystems.ch

SALTO Systems, Netherlands Amsterdam, The Netherlands

Tel: +31 206 353 100 email: info.nl@saltosystems.com www.saltosystems.nl

SALTO Systems, Belgium Brussels, Belgium

Tel: +32 25 88 50 68 email: info.be@saltosystems.com www.saltosystems.be

SALTO Systems, Poland

Warszawa, Polska Tel: +48 609 01 7777 email: info.pl@saltosystems.com www.saltosystems.pl

SALTO Systems, Slovakia Bratislava, Slovakia

Tel: +421 915 579 500 email: info.sk@saltosystems.com www.saltosystems.com

SALTO Systems, Slovenia Balkans Regional Branch Office

Tel: +38 66 99 543 55 email: info.si@saltosystems.com www.saltosystems.com

SALTO Systems, Czech Republic Prague, Czech Republic

Tel: +420 734 258 882 email: info.cz@saltosystems.com www.saltosystems.com

SALTO Systems, Denmark Kalundborg, Denmark

Tel.: +45 48 44 88 11 email: info.dk@saltosystems.com www.saltosystems.dk

SALTO Systems, Norway Jessheim, Norway

Tel.: +47 63 95 40 20 email: info.no@saltosystems.com www.saltosystems.no

SALTO Systems, Sweden Stockholm / Malmö, Sweden

Tel.: +46 8-775 87 00 email: info.se@saltosystems.com www.saltosystems.se

SALTO Systems, Finland Vantaa, Finland

Tel: +45 48 44 88 11 email: info.fi@saltosystems.com www.saltosystems.fi

SALTO Systems, Italy

Bologna, İtaly Tel: +39 051 72 77 98 email: info.it@saltosystems.com www.saltosystems.it

SALTO Systems, Portugal Lisbon / Porto, Portugal

Tel.: +351 220 937 508 email: info.pt@saltosystems.com www.saltosystems.com

SALTO Systems, Singapore Singapore

Tel: +65 6557 22 55 email: info.sg@saltosystems.com www.saltosystems.com

SALTO Systems, China Shanghai, China

Tel: +86 (21) 3157 6115 email: info.cn@saltosystems.com www.saltosystems.com

SALTO Systems, Hong Kong Hong Kong

Tel: +852 3169 1820 email: info.hk@saltosystems.com www.saltosystems.com

SALTO Systems, Vietnam Ho Chi Minh, Vietnam

Tel: +849 3113 3050 email: info.vn@saltosystems.com www.saltosystems.com

SALTO Systems, South Africa

Johannesburg, South Africa Tel: +27 (0) 87 701 5858 email: info.za@saltosystems.com www.saltosystems.com

SALTO Systems, India Mumbai. India

Tel: +91 022 4905 4395 email: info.me@saltosystems.com www.saltosystems.com



SALTO Systems reserves the right to modify technical specifications, designs and performance without notice. The paper used is FSC certified.