



Fluss+

Revolutionizing Smart Access Control



INSTALLATION:

Easily integrate into your existing entrance mechanisms. The sleek design ensures seamless integration without compromising on functionality.



DOWNLOAD THE APP:

Available from the iOS App Store, Google Play and Huawei AppGallery.



CONTROL AT YOUR FINGERTIPS:

Securely open or close entrances remotely or within bluetooth range, with a simple tap.



ACCESS MANAGEMENT:

Ability to grant various types of secure, encrypted access.



ACCESS LOGS:
Stay informed and in control.



Fluss+

an IoT device that seamlessly integrate with a cloud-based Software as a Service (SaaS) platform.

Make any entrance smart! By utilising **Bluetooth** or **WiFi** connectivity, you can now transform ordinary entrances into **smart, secure** access points.

Whether it's your gate motor, garage motor, swing gate, boom gate, turnstile, alarm systems and beyond, **Fluss+** brings **convenience** and **security** to your fingertips.

Bluetooth and WiFi Connectivity

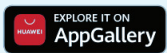
Seamlessly connect via Bluetooth or WiFi for enhanced accessibility.

User-Friendly Interface

Intuitive app interface designed for ease of use, ensuring hassle-free operation.

Secure Encryption

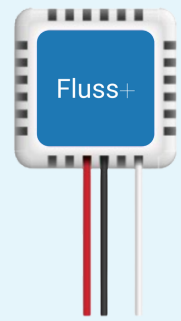
Rest easy knowing that your data is encrypted, POPIA and GDPR compliant, providing peace of mind against unauthorized access.



Moving the world towards smart access control.



Fluss+



Pricing

Fluss Service	Paid Monthly	OR	Paid in advance Annually
Home / Private use 1 - 10 Users	Free		
Up to 20 Users	R25 per device		R250 per device
Up to 100 Users	R50 per device		R500 per device
Up to 300 Users	R80 per device		R800 per device
Up to 600 Users	R100 per device		R1 000 per device
Up to 1000 Users	R160 per device		R1 600 per device
1001+ Users	Contact Us		

Device Cost

Contact your nearest Reseller

Some more incredible features

Operating system

iOS, Android or Huawei:
No need to buy or carry multiple remotes. Now you'll have easy access on any modern smartphone.

Encryption

Latest Encryption Standards:
Trusted encryption standards that protect you from gaining unauthorized access.

Connectivity

No Airtime Needed:
Gain access even when you have no airtime or data and works when there is no signal.

Verification

Verified Users:
Users are verified using mobile numbers and an OTP to ensure they are who they claim to be.

Technical specifications

Operating Frequency	2.4 GHz
Communication	Bluetooth LE and 2.4Ghz WiFi
Input Voltage	3.7 to 28 VDC
Switch Type	Normally Open (NO) Negative Pulse
Switching Current	Up to 500mA
Operation Current (average)	70mA
Operating Temperature	-10°C to 95°C
Users per device	Unlimited
Enclosure	ABS
Approval	ICASA Type Certified
Operating Systems	Android, Huawei, iOS

