



Meet MkII

So much more than, you know and expect from an intercom. This fully integrated platform gives you Access and Control of your visitor management and reporting.

Designed and developed on the back of already class-leading technology, this product enables you more control than you can imagine, no matter the environment.

Comb  [®]
Communications

Giving you Access and Control

comb-communications.com



Considered design



Our relentless design focus has yielded some impressive results with MKII, which include improved speed, overall performance and reliability. Using less than 1W of power (That's less than R10 per year in electricity fees) along with a back-up battery and little-to-no maintenance costs, this unit is near-perfectly suited to your facilities management requirements.



Comb Portal

Integrated web-platform providing control over users



Embedded SIM chip

The anti theft solution



Anti-Tamper

Built in to the hardware, for your peace-of-mind



Departure control

Allows free exit facility



Reporting

Customisable reporting e.g. phone bill and gate openings



Weatherproof

Ideal for any climate, enclosed and UV resistant



Control

Time based access control



Integration

Remote control integration and management

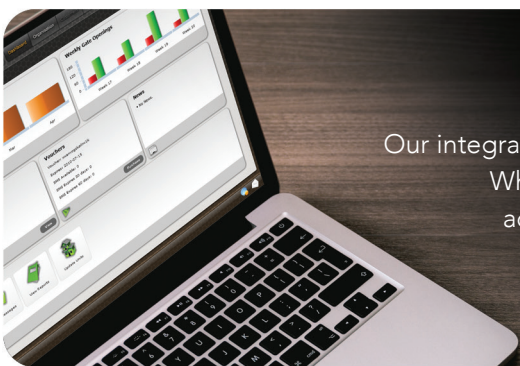


Pin-Code

Long-term and single entry pin codes

Hardware

We understand some environments are more demanding than other, therefore our R&D team have gone the extra mile in ensuring this unit is about as reliable as you can expect. From embedding a SIM chip, to avoiding theft and creating an anti-tamper solution, you can rest assured that when it comes to Access and Control, we have you covered.



Comb Portal

Our integrated web-platform provides you real-time control over your environment. Whether changing registered users contact details, reporting on individual accounts, sending bulk communication, providing time-based access and managing visitor codes, this powerful heart of our system is the intelligent solution you have been waiting for.

Technical Specifications

Relays	4
Inputs	6
Battery Capacity (power failure)	2-3 Hours
Max Absorbed Current	330mA
Voltage	220V
Battery Backup	0.8A 12VDC
Shipping Mass	7Kg

