



## ACCESS POINTS & LANES

### ORGANISATION SETUP USER GUIDE

We have redesigned and centralised our Organisation infrastructure setup process into "Access Points". An Access Point is a point of entry and exit into a closed off area such as a complex or estate. Users will now be able to add devices, lanes and authenticators all in one place within the new "Access points and lanes" infrastructure setup process.

## INTRODUCTION

We will be going through how to setup up your Organisations' Access Points which includes adding and configuring Devices, Lanes and Authenticators all in one location within 5 steps.

*Remember to click "SAVE" to apply your changes after each step step.*



## STEP 1 - CREATE ACCESS POINTS

An organisation first needs to add an Access Point. An Access Point is a point of entry and exit to an Estate or Complex.

**Example: Main Estate Entrance, Secondary Estate Entrance.**

The screenshot shows the user interface for 'ACCESS POINTS'. The top navigation bar includes 'CURRENT VIEW' set to 'COMB COMMUNICATIONS -- [ OEM ]', the date '21 ST SEP 13:05', and a 'Logout' button. The left sidebar shows a navigation menu with 'ACCESS SETUP (NEW)' highlighted. The main content area has a header 'ACCESS POINTS' with a 'View more information' button and a '+ New Access Point' button. A message below states: 'No access points have been created. Create a new access point by clicking the "NEW ACCESS POINT" button on the top right-hand side.' A red circle labeled 'START' points to the 'ACCESS SETUP (NEW)' menu item, and a red circle labeled '1' points to the '+ New Access Point' button.



## STEP 2 - ADD DEVICES TO ACCESS POINT

The next step is to add Devices to the Access Point. This will allow the organisation to communicate and manage access to the Lanes.

Devices Include: MK II BB, MK II BBH, MK II Lite, etc.

The screenshot displays the 'ACCESS POINTS' management interface. On the left is a sidebar with the 'GW' logo and user information 'GRAHAM WILD, COMB COMMUNICATIONS SUPER\_USER'. The main area shows the 'MAIN ESTATE ENTRANCE' configuration page. It includes a form with the following fields:

- Access Point Name: Main estate entrance
- Latitude: -25.87363793
- Longitude: 28.23439829

Below the form is a 'MAP VIEW' section with a map and a red circle '2' pointing to a pin. At the bottom, there are two sections: 'DEVICES' and 'LANES', each with an 'ADD' button and a message 'No devices added' or 'No lanes added'.



## STEP 3 - ADD LANES TO ACCESS POINT

The third step is to add Lanes to the Access Points. Lanes represent entry and exit gates/paths within the Access Points.

Example: Resident Entry, Visitor Entry, Resident Exit, Visitor Exit.

**ACCESS POINTS** View more information + New Access Point

**MAIN ESTATE ENTRANCE** 0 LANES / 0 DEVICES

**MAIN ESTATE ENTRANCE** SAVE DELETE

Access Point Name:

Latitude:

Longitude:

(Defaults to Organisations location)

**MAP VIEW**  
Users can drag the pin to pin-point the **Access Point** location

**DEVICES** + ADD

> MK II INTERCOM PLUS

**LANES** + ADD

No lanes added

**3**



## STEP 4 - LINK DEVICES TO LANES

Once Devices and Lanes have been added to an Access Point, the user can then link devices to the designated lanes.

Example: Resident Entry -> MK II BB, Visitor Entry -> MK II BB

**DEVICES** + ADD

> MK II INTERCOM PLUS

**LANES** + ADD

> NEW LANE SAVE DELETE

Lane Name:  Direction:

**LINKED DEVICES** LINK DEVICE

No devices linked

**4**

## STEP 5 - ADD AUTHENTICATORS TO LINKED DEVICES



Once a device has been linked to a lane, the user can then add Authenticators. Complete the required fields as indicated below and click "+ADD" once completed.

Authenticators include: Remotes, PIN, TAP, Biometrics, CLI, etc.

DEVICES + ADD

> MK II INTERCOM PLUS

> NEW LANE SAVE DELETE

LANES + ADD

Lane Name  Direction

LINKED DEVICES LINK DEVICE

> MK II INTERCOM PLUS - RELAY 1 UNLINK DEVICE SAVE

TRIGGERS (REMOTES, PIN, TAP, BIOMETRICS, CLI, RFID) + ADD

Complete the fields below followed by clicking the '+ADD' button to add your authenticators. Once you are completed adding your authenticators, click the 'save' button to apply the changes.

AUTH TYPE	QUALIFIER	ROLE	TIMEGRID	DESCRIPTION	ACTION
--SELECT--	--SELECT--	--SELECT--	--SELECT--	<input type="text"/>	+ ADD

5

**Congratulations! You have successfully created and setup your first Access Point. Repeat the process if you have any other Access Points within your organisation.**