<div style="border: 1px solid black;">

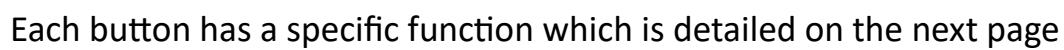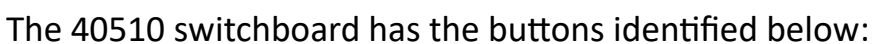# Raytel Security Systems

40510 Switchboard

Short User Guide

</div>

Index

For further information please refer to the Vimar 40510 User Manual which can be accessed from our website in the support section:

https://www.raytelsecurity.com/kbase/door-entry-systems-and-products-support/

The 40510 switchboard has the buttons identified below:

Each button has a specific function which is detailed on the next page

Key	Function
O	Menu / Select
✗	Exit / Cancel
⌃ ⌄	Up / Down
1⌂ 2ABC 3DEF 4GHI 5JKL 6MNO 7PQRS 8TUV 9WXYZ 0␣	Alphanumeric keys

Key	Function
☊	Hands-free
✖	End Conversation
☺	Internal / External
☾	Day / Night
☎	Self-start
🔒	Padlock
⏸	Wait
⊕	Input / Transfer
○	F1 (program-mable)
○ ○	F2 (program-mable)
📇	Contacts List
⚠	List of alert notifications
▤	Events list
🔑	Lock

Standby Mode

The switchboard will enter standby mode after a specified time. In this mode, screen brightness is reduced and power consumption is reduced.

If a function button is pressed when the switchboard is in standby, that function is implemented immediately once the switchboard has awoken. In standby, the ✗ key wakes up the switchboard without implementing any other functions.

To Answer a Call

An incoming call will be indicated by the switchboard ringing. To answer the call either pick up the handset or press [☊] for 'Hands Free'

To finish the call, replace the handset or press [✖] to cancel 'hands Free'

To initiate a call to a dwelling

Enter the number associated with the dwelling and lift the handset or press [☊] for 'Hands Free' operation.

To Access An Address Book

If an address book has been configured within the switchboard it can be accessed as follows:

Press and Hold the 'Contacts List' button (▣) for 1 second or more.

The display will then show a list of all contacts. Scroll through the list using ∧ and ∨ until the required contact is selected.

Press ⌷ to start a 'Hands Free' call to the contact OR lift the receiver to call the contact.

To terminate the call either replace the receiver on to its cradle OR press ✕ if it was a 'Hands Free' call.

Internal/External Mode

Internal mode intercepts ALL calls from the Entrance Panel(s) to dwelling handsets/ monitors.

External mode allows ALL calls from the Entrance Panel(s) to dwelling handsets/ monitors. The switchboard can be called from the dedicated switchboard or porter button on the Entrance Panel(s)

Pressing the ⌷ button will switch between Internal and External modes.

Internal mode is identified by the ⌷ symbol in the top left corner of the display.

External mode is identified by the ⌷ symbol in the top left corner of the display.

Missed Calls

Missed calls will be identified by the Icon on the display flashing as shown below:

To access a list of missed calls press the most recent event will be shown as number 1.

To scroll through the events press or to close the list press

To Clear Missed Calls

To delete the entire missed call list press and hold for at least 1 Second.

Depending on the initial configuration of the switchboard a password may then be requested, if so enter the default code 1234 and press

It is not possible to delete individual missed calls.

Entrance Panel Self Start

If this function has been configured in the settings of the switchboard, the Entrance Panel(s) can be 'Self Started' to enable Audio and Video (if it is a video system) to be established between the switchboard and the selected panel.

Press the 👁 button for more than one second and the Master Entrance Panel will 'Self Start'. If there is more than one Entrance Panel available then a list of panels will be presented, use ⋀ or ⋁ to scroll to the entrance required and press 👁 again to self start the panel. If audio is required lift the handset to establish audio with the panel. To end the 'Self Start' press 📞✕

Entrance Panel Lock Release

If this function has been configured in the settings of the switchboard the lock release at the Entrance Panel(s) can be released remotely.

Press the 🔓 button for 1 second or more to generate a list of panels. Use ⋀ or ⋁ to select the required lock release, press 🔓 again to release the lock.

Keyboard Locked

The 🔒 key locks the keyboard. To unlock it, press the 🔒 key again, enter the unlock PIN (default 0000) and press the key ◯

When locked, calls can still be answered by pressing the key 📢 or lifting the handset. At the end of the call the switchboard reverts to locked mode.