DIP Switch Settings - Logical Code Method

How to set the master and slave monitor address

A maximum of 4 monitors can be connected in one apartment, one master monitor together with 3 slave monitors, so you should set the code address correctly. (**Note: You must have one monitor set as a master monitor**)
The code of 8000 is used to set the master monitor
The code of 8001 is used to set the first slave monitor
The code of 8002 is used to set the second slave monitor
The code of 8003 is used to set the third slave monitor
Note: Touch * button to cancel the entry, touch # to save the settings

How to set the date and time format

The system offers two methods of date and time
The code number of 8008 is used to set the date format as month/date/year
The code number of 8009 is used to set the date format as date/month/year
The code number of 8012 is used to set the time format as 12 hour system
The code number of 8013 is used to set the time format as 24 hour system

How to set all of the monitors to display the visitor image

In default mode when you receive a call, the master and slave monitors will ring at the same time but only the master monitor will display the image while the slave monitors cannot, however, the settings can be changed, you can set the master monitor and all the slave monitors to 'Panel On' to display the visitor image at the same time when receiving a call, just enter the code number of 8006 on each slave monitor

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DIP Switch Settings - Physical Code Method

There are 6 DIP switches to the rear of each video monitor. The DIP switches are used to configure the User Code for each monitor. Depending upon how many monitors you have, if using a DBC4S unit or have any of the multi way DMR or 592 video entry systems, will determine how you configure the user code using either the Logical or Physical Code Method

The Logial Code Method would be used for a maximum of 4 monitors in one apartment. This is configured by entering the **Installation Setting** page of the video monitor and entering the relevant code numbers

The Physical Code Method is configured by setting the DIP switches to the rear of each video monitor, typically this is required when installing any of the multi way DMR or 592 video entry systems or if you have more than 4 monitors in one apartment (591 or 596 systems only)

NOTE for all multi way DMR and 592 video entry systems: You cannot have more than 4 monitors in one apartment

NOTE for 591 and 596 video entry systems: You can have more than 4 monitors in one apartment

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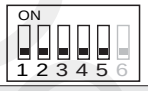
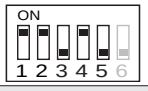
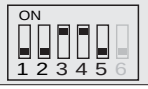
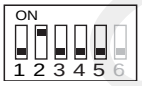
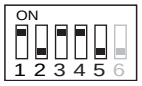
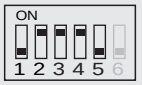
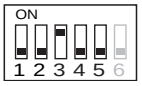
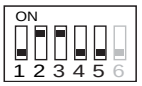
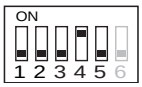
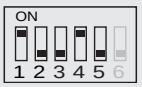
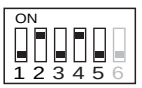
For 591 and 596 video entry systems

Bit state	User Code	Bit state	User Code		
	Monitor 1		Monitor 12		
	Monitor 2		Monitor 13		
	Monitor 3		Monitor 14		
	Monitor 4		Monitor 15		
	Monitor 5				
	Monitor 6				
	Monitor 7				
	Monitor 8				
	Monitor 9				
	Monitor 10				
	Monitor 11				

Note: DIP switch 6 must be set to ON for all monitors if using a DBC4S unit

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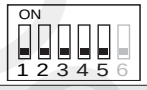
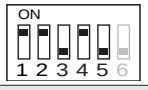
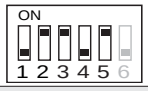
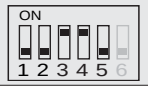
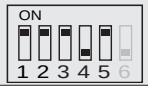
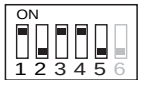
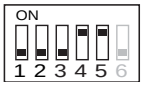
For 592 video entry systems

Bit state	User Code	Bit state	User Code	Bit state	User Code
	Code=0		Code=11		Code=22
	Code=1		Code=12		Code=23
	Code=2		Code=13		Code=24
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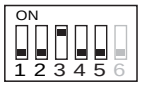
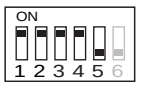
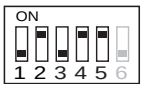
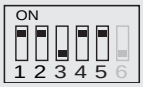
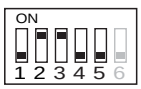
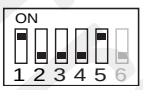
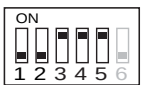
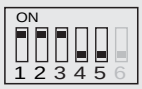
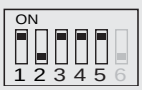
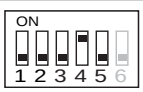
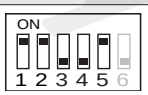
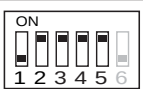
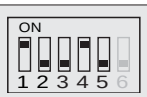
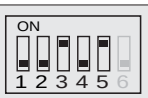
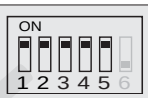
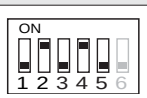
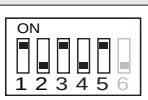
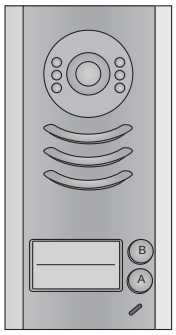
	Code=4		Code=15		Code=26
	Code=5		Code=16		Code=27
	Code=6		Code=17		Code=28
	Code=7		Code=18		Code=29
	Code=8		Code=19		Code=30
	Code=9		Code=20		Code=31
	Code=10		Code=21		

Note: Monitors connected to button A must have a user code set from 0 to 15

Monitors connected to button B must have a user code set from 16 to 31

DIP switch 6 must be set to ON for all monitors if using a DBC4S unit



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For multi way DMR 3 to 8 video entry systems

Bit state	User Code	Bit state	User Code	Bit state	User Code
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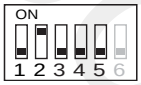
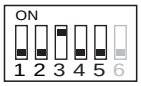
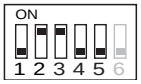
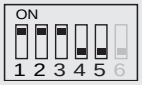
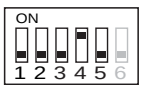
	Monitor 2				
	Monitor 3				
	Monitor 4				
	Monitor 5				
	Monitor 6				
	Monitor 7				
	Monitor 8				

Note: DIP switch 6 must be set to ON for all monitors if using a DBC4S unit

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