

Viking VK30 10 10W Quadpar



VK36 10W IP65 Quadpar

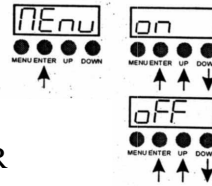


Operation

Menu

The Menu On Off Function allows you to expand the Menu Options for advance mode. When set OFF you can only set the DMX address

To set press Enter while MENU is displayed followed by the up/down buttons to select either ON or OFF followed by ENTER to confirm



Auto operation

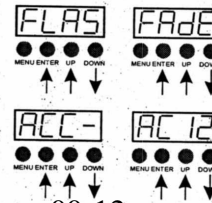
Press the Menu button until it shows one of :

FLAS - Strobe

FADE - Fade in and Out

ACC - Auto Colour Change

Then Press Save button and the last 2 digits in the display will show 00-12 indicating the speed of the effect - press up/down to select speed and save to exit



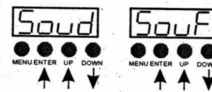
Music Operation

Press the Menu button until it shows one of :

SouF - Music Program 1

SouD - Music Program 2

press up/down to select program and save to exit



Manual Operation

Press the Menu button until it shows one of :

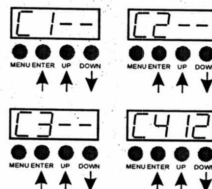
C1 - Red

C2 - Green

C3 - Blue

C4 - White

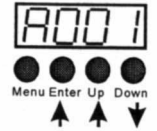
press up/down to select colour and save, the last 2 digits in the display will then show 00-12 for the dimmer level of 1-12 - use up/down to select brightness and save to exit



DMX Operation

DMX Address

Press the menu button until it shows AXXX in the Display where XXX is the current DMX address. Press u[p/down button to alter the address and save to store or Menu to exit



DMX Mode

This unit has 3 DMX modes - MOD1 MOD2 MOD3

Press Menu button until it shows MODX where X is the current Mode. Press up/down to alter mode number and Save to save or Menu to exit.



Reset

The unit will remember the settings of the program, colours and DMX mode when unplugged. Press Menu button until rSET appears in display then press save and the unit will reset to default power on settings ie; all colours off and DMX Mode 3



DMX Mode 1

1	0-255	Master Dimmer
2	0-255	Colour Macro
3	0-255	White Dimmer

DMX Mode 2

1	0-255	Master Dimmer
2	0-255	Red Dimmer
3	0-255	Green Dimmer
4	0-255	Blue Dimmer
5	0-255	White Dimmer

DMX Mode 3

1	0-255	Master Dimmer
2	0-255	Red Dimmer
3	0-255	Green Dimmer
4	0-255	Blue Dimmer
5	0-255	Strobe for RGB
6	0-255	Rainbow of colours Snap & Speed
7	0-255	Rainbow of colours Fade & Speed
8	0-255	Colour Macro
9	0-255	White Dimmer
10	0-255	Strobe for White

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Operation Continued:

The VK3010 & VK3610 can also be used in Master - Slave configuration. If this mode is required simply connect all lights together with XLR DMX data cables but DO NOT connect to a controller or lighting desk.

Set DMX number on the 1st light to A001 and repeat on ALL other VK3010's that need to be slave heads. Set the 1st Light in the Chain (Master) to the required auto pattern or colour or sound to light and the other lights will automatically follow the operation of the master unit.

Tip:

It is important when rigging a large number of DMX products that the DMX address is set on all units before trying to operate. Do not worry if the lights appear to have a mind of their own and start flashing or changing gobos, colour or move as this is caused when DMX signal from the controller is not present and some lights will then default to Master / Slave and start transmitting data causing other equipment in the chain to misbehave. This will stop once DMX is connected and heads are all set to DMX mode and addressed correctly.

Rotatable Barndoors and colour frames are available as an extra for the VK3010 only