

SHOWPIX Menu Map

| Level 1 | Level 2 | Level 3 | Level 4 | Option/Setting | Description/Notes | |
|--------------------|-------------------------------|-----------------|---------|---|---|---|
| DMX ADDRESS MENU | SET DMX START CHANNEL: ### | | | 1-483 | Selected value becomes the first DMX value in the range for that fixture on a DMX 512 link. | |
| SET MENU | FACTORY DEFAULT SETTINGS: ### | | | ON | Reverts fixture to default setting | |
| | | | | OFF | Indicates a factory default has changed | |
| | PAN/TILT SWAP: | | | DISABLED | Restores default Pan and Tilt Motion | |
| | | | | ENABLED | Swaps the Pan and Tilt Motion | |
| | PAN INVERT: | | | DISABLED | Restores default Pan motor direction | |
| | | | | ENABLED | Inverts Pan motor direction | |
| | TILT INVERT: | | | DISABLED | Restores default Tilt motor direction | |
| | | | | ENABLED | Inverts Tilt motor direction | |
| | DISPLAY LEVEL: | | | OFF | Dims Display when menu is locked | |
| | | | | ON | Turns display on | |
| DATA LOSS TIMEOUT: | | | SHORT | Shutter closes 1 second after data loss | | |
| | | | LONG | Shutter closes when fixture shuts down | | |
| FIXTURE MODE MENU | CROSSLOAD FIRMWARE: | | | NO | Safe setting | |
| | | | | YES | Uploads fixture software to all other SHOWPIX fixtures on the link | |
| | PROTOCOL MODE | | | STANDARD | Assigns the protocol type for DMX control | |
| | | | | ENHANCED | | |
| | | | | PIXEL MAP | | |
| REDUCED | | | | | | |
| TEST OPTIONS | HOME FIXTURE: | | | ALL | Homes all fixture functions | |
| | COPY BOOT: | | | NO | Does nothing when selected | |
| | | | | YES | Copies boot code to fixture | |
| | SELF TEST | CHASSIS | | | PAN | |
| | | | | | TILT | |
| | | GRAPHICS ENGINE | | | RED | |
| | | | | | GREEN | |
| | | | | | BLUE | |
| | PIXEL | | | | | |
| | DISPLAY TEST | | | OFF | Default Safe setting | |
| | | | | ON | Performs Display test | |
| | ENCODER TEST | | | OFF | Leaves encoders enabled | |
| | | | | ON | Disables encoders | |
| CODE MENU | | | | | For factory use only | |
| INFORMATION MENU | SENSOR STATUS MENU | | | PAN | Displays absolute position of Pan | |
| | | | | TILT | Displays absolute position of Tilt | |
| | UNIQUE NUMBER ##### | | | | | Displays fixture's unique 10-character number |
| | DMX VALUES MENU | BY CHANNEL | | | 1:### ### ### 4:### ### ### | Displays current values for all channels in groups of six DMX values/screen |

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|------------------|-----------------|--------------|--------------------|------------------------|-------------------|
| INFORMATION MENU | DMX VALUES MENU | BY PARAMETER | CHASSIS PARAMETERS | DMX BREAKS | |
| | | | | DMX FRAMING ERR | |
| | | | | DMX OVERRUN ERR | |
| | | | | DMX START CHANNL | |
| | | | | PAN COARSE | |
| | | | | PAN FINE | |
| | | | | TILT COARSE | |
| | | | | TILT FINE | |
| | | | | M-SPEED | |
| | | | | MACRO | |
| | | | | CONTROL | |
| | | | | GRAPHIC ENG PARAMETERS | STROBE |
| | | | DIM | | |
| | | | COLOR FUNCTION | | |
| | | | RED | | |
| | | | GREEN | | |
| | | | BLUE | | |
| | | | SCALE | | |
| | | | ROTATE | | |
| | | | DAMPENING | | |
| | | | TRANSITION MODE | | |
| | | | TRANSITION | | |
| | | | EFFECT FUNCTION | | |
| | | | EFFECT MOD 1 | | |
| | | | EFFECT MOD 2 | | |
| | | | IMAGE A PARAMETERS | FOLDER | |
| | | | | FILE | |
| | | | | FRAME | |
| | | | | PLAY MODE | |
| | | | | PLAY SPEED | |
| | | | | SCALE | |
| | | | | ROTATE | |
| | | | | X POSITION | |
| | | | | Y POSITION | |
| | | | | COLOR FUNCTION | |
| | | | | RED | |
| | | | | GREEN | |
| | | | | BLUE | |
| | | | | TRANSPARENT | |
| | | | | BACKGROUND | |
| | | | | TRANSITION MODE | |
| | | | | TRANSITION SPEED | |
| EFFECT FUNCTION | | | | | |
| EFFECT MOD 1 | | | | | |
| EFFECT MOD 2 | | | | | |

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|------------------|----------------------|--------------|--------------------|------------------|------------------------------|--|
| INFORMATION MENU | DMX VALUES MENU | BY PARAMETER | IMAGE B PARAMETERS | FOLDER | | |
| | | | | FILE | | |
| | | | | FRAME | | |
| | | | | PLAY MODE | | |
| | | | | PLAY SPEED | | |
| | | | | SCALE | | |
| | | | | ROTATE | | |
| | | | | X POSITION | | |
| | | | | Y POSITION | | |
| | | | | COLOR FUNCTION | | |
| | | | | RED | | |
| | | | | GREEN | | |
| | | | | BLUE | | |
| | | | | TRANSPARENT | | |
| | | | | BACKGROUND | | |
| | | | | TRANSITION MODE | | |
| | | | | TRANSITION SPEED | | |
| | | | | EFFECT FUNCTION | | |
| | EFFECT MOD 1 | | | | | |
| | EFFECT MOD 2 | | | | | |
| | TEMPERATURES MENU | | | CURRENT | TOPBOX | After selecting CURRENT, MAXIMUM or MINIMUM, you can view the temperature for the following sensors in degrees Centigrade: TOPBOX: ###C HEAD 1: ###C |
| | | | | | HEAD | |
| | | | | MAXIMUM | TOPBOX | |
| | | | | | HEAD | |
| | | | | MINIMUM | TOPBOX | |
| | | | | | HEAD | |
| | | | | TEMP RESET | NO | Default setting is NO. Select YES and press Enter for 5 seconds to reset all sensors to Current Temperature |
| | | | | | YES | |
| | FIXTURE HOURS: | | | | | Displays fixture operation time in hours:minutes |
| | FIXTURE HOURS RESET: | | | | NO | Default "safe" setting |
| | | | | | YES | Press Enter for 5 seconds to reset fixture hours to 0 |
| | SOFTWARE VERSION: | | | | V ##.##.### | Status.Major.Minor.Build |
| | MODULE VERSION MENU | | | | PAN HW:# SW:# | Displays the Hardware and Software versions for each logic board in the fixture. Displays NOT AVAILABLE if a board does not exist in that position. |
| | | | | | TILT HW:# SW:# | |
| | | | | | LED CPU CHAN 1 HW:# SW:# | |
| | | | | | LED CPU CHAN 2 HW:# SW:# | |
| | | | | | LED CPU CHAN 3 HW:# SW:# | |
| | | | | | DISPLAY ERRORS | |
| | DISPLAY ERRORS MENU | | | | XXXXXXXXXXXX XXXXXXXXXXXX | Scrolls through errors displayed in 2-line, 16-character format |
| | CHANNELS NEEDED: | | | | ## | Displays channel range for current configuration (30 for SHOWPIX fixtures) |
| | NEXT DMX CHANNEL: | | | | ## | (Current start channel + channels needed) |