



AYRTON
Digital Lighting

RIVALE PROFILE NEW MENU
From Software V115

| | | | |
|---------|----------------------|--|--|
| Address | Address | DMX address:001-XXX Decimal Universe:XXXXX Net:XX Sub-Net:X Universe:X Signal: DMX/WDMX/Art-Net/sACN | |
| Mode | User Mode | Extend Mode Stand Mode User Mode A User Mode B User Mode C | |
| | Edit User ModeA : | Max channel PAN : : | |
| Options | Status | No DMX Mode Sun Protection Pan Reverse Tilt Reverse Pan Degree Tilt Degree Feedback Encoder Select Init PAN Init TILT Prerig INIT Reset Mode Gobo Control Pan/Tilt Spd CMY Spd Zoom/Focus Spd Reset LED Fade Hibernation DMX Output | Close/Hold/Auto ON/OFF ON/OFF ON/OFF 630/540 270/540 ON/OFF Photoelectric/Magnet ON/OFF ON/OFF ON/OFF Fast /All Rot Gobos Reduce/Full Fast/Medium/Slow/FS Mode/Tracking 360 Fast/Medium/Slow Fast/Medium/Slow ON/OFF OFF , 01M~99M ON/OFF Agree/Disagree |

| | | |
|------------------------|--|--|
| | Data Collect | |
| Service PIN | Service PIN Set Ip Set Mask Ip Reset From Mac DHCP Iot Lock Enable Cross Load SW Clr Error Info | Password=XXX xxx.xxx.xxx.xxx xxx.xxx.xxx.xxx ON/OFF ON/OFF ON/OFF ON/OFF ON/OFF |
| Fans Control | Fans Speed | Auto Stage Silence Super Silence |
| | Constant Fans | ON/OFF |
| Disp.Setting | Shutoff Time Flip Display Key Lock DispFlash | 02~60m 05m ON/OFF ON/OFF ON/OFF |
| Temp. C/F | Celsius Fahrenheit | |
| Initial Pos. | PAN =XXX | |
| Wireless | Activate WDMX Rest WDMX | |
| Dim Curve | Square Law Linear | |
| Refresh Select | 1.2K 2.4K 16K 25K | |
| Defog | OFF Auto ON | |
| Gobo Correction | ON/OFF | |
| Reset P/T Fade | ON/OFF | |
| Frost (Progressive) | ON/OFF | |
| Trigger | DMX Value Disp. Set To Slave | PAN..... Slave1,Slave2,Slave3 |

| | | | |
|---------|--------------------|--|---|
| | | Auto Program | Master / Alone |
| | ResetDefault | ON/OFF | |
| | Reset User Set | Address | DMX address:001-XXX Decimal Universe:XXXXX Net:XX Sub-Net:X Universe:X Signal:DMX/WDMX/Art-Net/sACN |
| | | Mode | Extend Mode Stand Mode User Mode A User Mode B User Mode C |
| | | Fans Speed | Auto Stage Silence Super Silence |
| | | Constant Fans | ON/OFF |
| Info | Time Info. | Current Time Ttl Life Hrs Last Run Hrs LED Hours Timer PIN Clr Last Run | |
| | Temp. Info | Head Temp. | |
| | Humidity | x% | |
| | Encoder Info | xxx | |
| | Fan Info. | xxxxRPM | |
| | LED Type | xxx | |
| | Software Ver | V1.0..... | |
| | Signal Quality | xxx | |
| | Network | IP,Mask,Mac | |
| | Error Info. | Error Record 1 : | |
| | SN | Product:xxxxx... LED:xxxxx... | |
| RDM UID | UID: xxxx-xxxxxxxx | | |
| Test | Home | All Pan&Tilt Color Gobo Other | |

| | | | |
|--------|---------------|---|---|
| | Test Channel | PAN | |
| | Manual Ctrl. | PAN =XXX : | |
| | Calibration | -Password- PAN : | |
| | Cmy Comp | Service PIN C M : | |
| | Magn Auto Cal | -Password- Calibration | |
| | Magn P/T 50% | -Password- PAN TILT Calibration | |
| | Gobo Replace | Gobo Wheel 1 Gobo Wheel 2 | |
| Preset | Select Prog. | Prog. Part 1 = Program 1 ~ 10 Program 1 Prog. Part 2 = Program 1 ~ 10 Program 2 Prog. Part 3 = Program 1 ~ 10 Program 3 | |
| | Edit Prog. | Program 1 : Program 10 | Program Test Step 01=SCxxx Step 64=SCxxx |
| | Edit Scenes | Edit Scene 001 ~ Edit Scene 250 | Pan,Tilt,..... --Fade Time-- --Scene Time-- Input By External Device |
| | Scenes Input | XX~XX | |