Manuals+ — User Manuals Simplified.

ADVATEK T8-S Mk3 Get Greater Impact User Guide

Contents

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ADVATEK T8-S Mk3 Get Greater Impact

PixLite T8-S Mk3 Quick Start Guide

- In order to connect to the PixLite T8-S Mk3, the IEC Power Input must be connected to a source of mains power (100-240V AC, 50/60Hz).

- An Ethernet cable should also be connected to either of the Ethernet Ports, allowing connection to a local network, or directly to a PC.
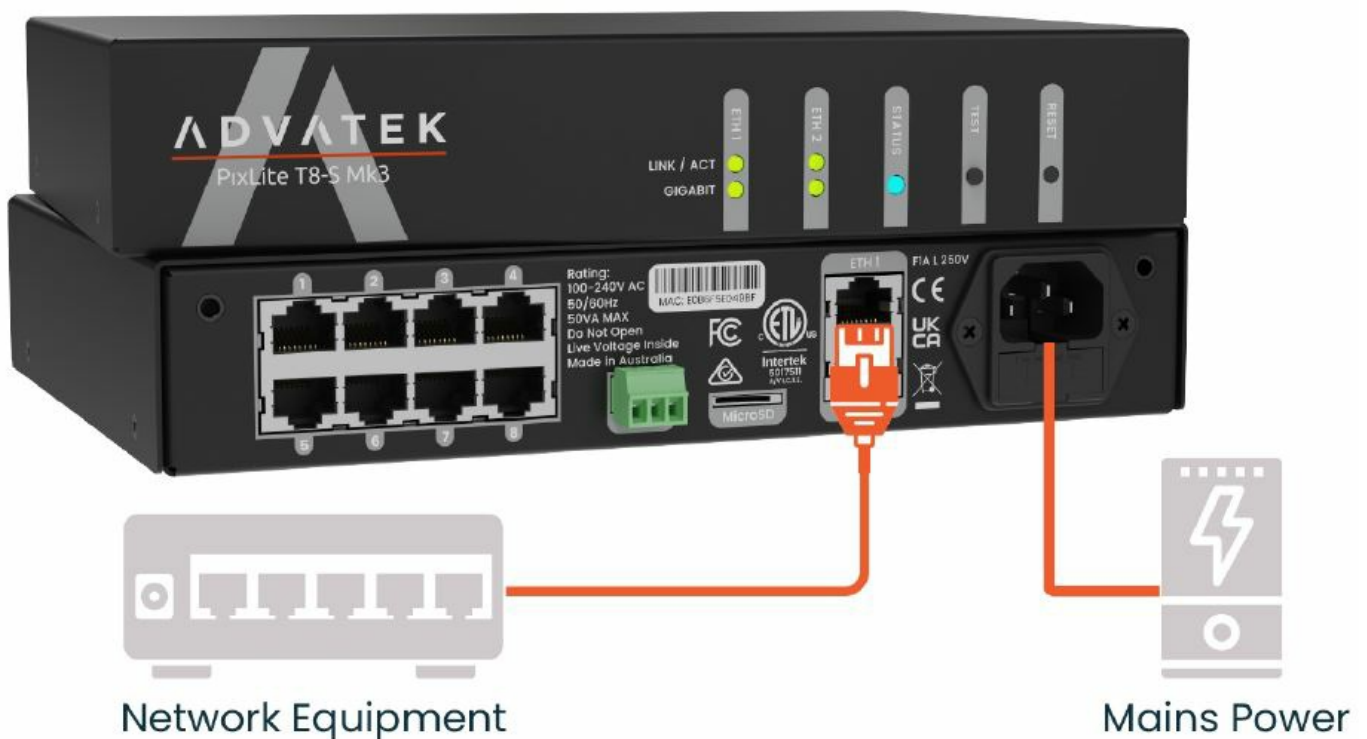
Startup & Network Connection

- Upon startup for the first time, the PixLite will be using DHCP/AutoIP and the status LED will flash green, indicating normal operation. If you have a router, then DHCP will automatically assign an IP address to both the PixLite and your computer.
- No Router? No Problem. Simply connect the PixLite directly to your computer, and open Advatek Assistant 3.

Physical Connections

- In order to connect to the PixLite T8-S Mk3, the IEC Power Input must be connected to a source of mains power (100-240V AC, 50/60Hz).
- An Ethernet cable should also be connected to either of the Ethernet Ports, allowing connection to a local network, or directly to a PC.

Figure 1: Connection Points
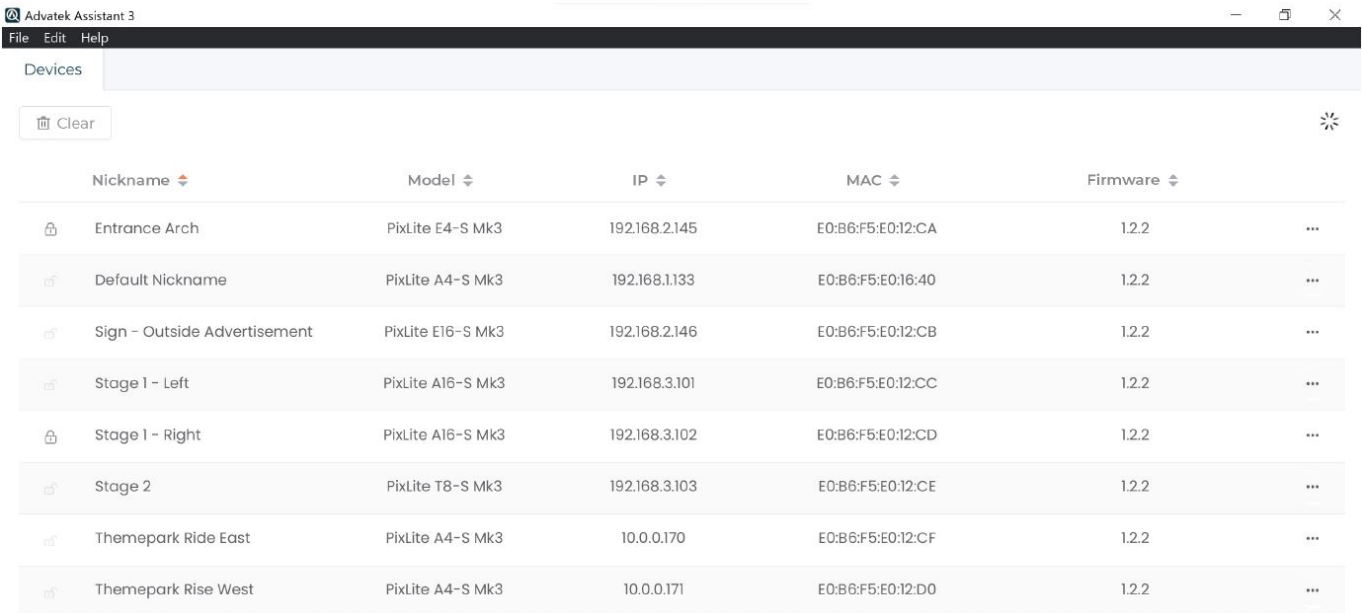
Startup & Network Connection

Startup

- Upon startup for the first time, the PixLite will be using DHCP/AutoIP and the status LED will flash green, indicating normal operation.
- If you have a router, then DHCP will automatically assign an IP address to both the PixLite and your computer.
- No Router? No Problem. Simply connect the PixLite directly to your computer, and open Advatek Assistant 3.

Advatek Assistant 3

- The easiest method for connecting to the PixLite T8-S Mk3 is by launching Advatek Assistant 3 to discover the device. Advatek Assistant 3 can be downloaded and installed, using the URL below:
  www.advateklighting.com/advatek-assistant-3.
- Any active PixLite devices on the network will automatically be discovered and displayed.
- Double click to open its Management Interface, and begin configuring your new PixLite T8-S Mk3.

Figure 2: Advatek Assistant 3

	Nickname ⇅	Model ⇅	IP ⇅	MAC ⇅	Firmware ⇅	
🔒	Entrance Arch	PixLite E4-S Mk3	192.168.2.145	E0:B6:F5:E0:12:CA	1.2.2	⋯
	Default Nickname	PixLite A4-S Mk3	192.168.1.133	E0:B6:F5:E0:16:40	1.2.2	⋯
	Sign - Outside Advertisement	PixLite E16-S Mk3	192.168.2.146	E0:B6:F5:E0:12:CB	1.2.2	⋯
	Stage 1 - Left	PixLite A16-S Mk3	192.168.3.101	E0:B6:F5:E0:12:CC	1.2.2	⋯
🔒	Stage 1 - Right	PixLite A16-S Mk3	192.168.3.102	E0:B6:F5:E0:12:CD	1.2.2	⋯
	Stage 2	PixLite T8-S Mk3	192.168.3.103	E0:B6:F5:E0:12:CE	1.2.2	⋯
	Themepark Ride East	PixLite A4-S Mk3	10.0.0.170	E0:B6:F5:E0:12:CF	1.2.2	⋯
	Themepark Rise West	PixLite A4-S Mk3	10.0.0.171	E0:B6:F5:E0:12:D0	1.2.2	⋯

Further Information

- For a more in-depth understanding of the device, including physical installation, electrical connections, network connections, operation, and specifications, you should consult the PixLite T8-S Mk3 User Manual:
  www.advateklighting.com/downloads/user-manuals/pixlite-t8-s-mk3.

Advatek SHOWTime

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  Advatek SHOWTime ™ unleashes the potential of Advatek PixLite® Mk3 devices to independently drive light shows without a computer or any source of live data.
- SHOWTime™ allows users to record and play back pixel shows from the PixLite T8-S Mk3 using the inbuilt microSD slot. Design your own breathtaking pixel shows, record them directly onto the microSD card and play them back as many times as you wish.
- SHOWTime™ also unlocks the ability to create up to 25 powerful triggers and use advanced intensity controls to enable true standalone behavior and enhance live environments.
- Experience a new level of control with the dual-user login feature and a dedicated SHOWTime™ Dashboard. Now, operators can access real-time playback and device control through the SHOWTime™ Dashboard, amplifying the flexibility of PixLite Mk3.

- For more information, download the PixLite Mk3 Management Guide here:
  www.advateklighting.com/product-help/pixlite/mk3/management-guide.

Warranty Registration

- For your complete peace of mind, this PixLite T8-S Mk3 comes with an industry leading extended warranty period of 5 years, subject to registration.
- Please register your Advatek PixLite® Mk3 product using the link below.
  www.advateklighting.com/warranty-registration.
- All products need to be used and installed in accordance with their designed purpose and operating environment.
- See our Store Policy below for full terms and conditions on returns, faults and warranty claims.
  www.advateklighting.com/store-policy. **www.advateklighting.com**.

Documents / Resources

ADVATEK T8-S Mk3 Get Greater Impact [pdf] User Guide
T8-S Mk3 Get Greater Impact, T8-S Mk3, Get Greater Impact, Greater Impact, Impact

References

- ^ **Professional pixel control lighting solutions**
- ^ **Advatek Assistant 3 free application**
- ^ **Download Advatek Lighting user manuals**
- ^ **Download Advatek Lighting Management & Configuration Guides**
- ^ **Advatek Lighting warranty policy**
- ^ **Register your Advatek device**
- **User Manual**