

Showstopper 3 Base™

Quick Start Guide v1.0



Start here

The Showstopper 3 Base is the heart of the Emergency Stop system and the place to attach any Showstopper 3 Accessory. The Showstopper 3 Base includes a dual channel E-Stop circuit for redundant safety of all connected machines.

What's in the box

You will find the Showstopper 3 Base, IEC Power cable and three Accessory Termination plugs. If any of these parts are missing please contact us.

Mounting Options

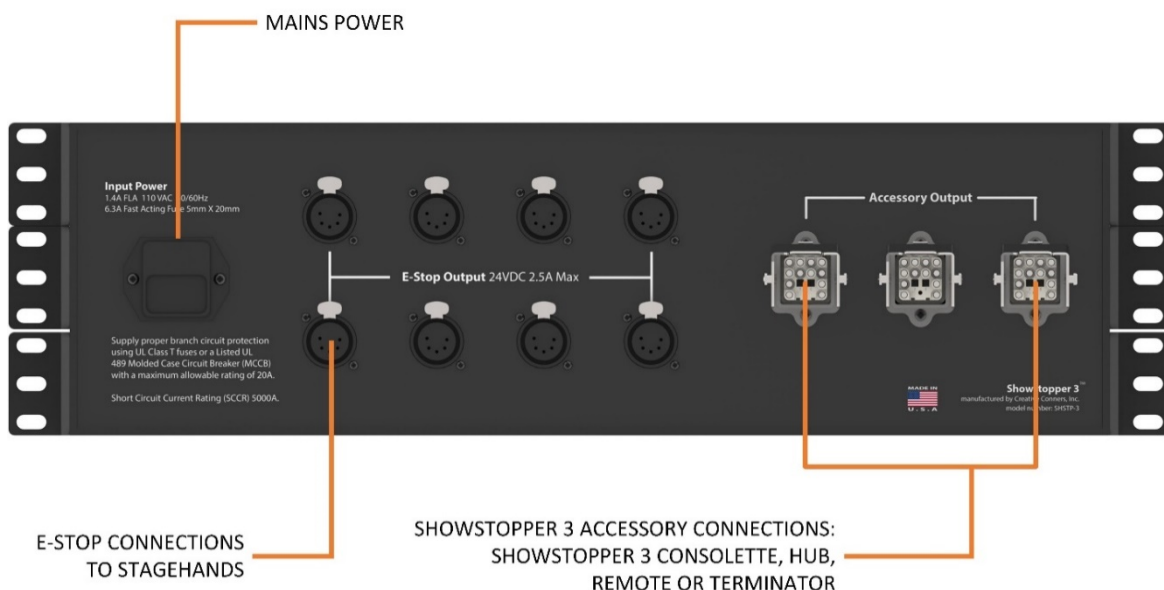
The Showstopper 3 Base is designed to fit in a standard 19" rack - it occupies 3U. The base is not required to be rack mounted, feel free to place it on the operator desk or with your Stagehand motion controllers.

Connecting your Showstopper 3 Base

Connect the IEC cable to mains power and to the Showstopper 3 Base. The power connection must be constant, loss of power to the Showstopper 3 Base will stop all movement to any connected Stagehands.

Connect any accessories (Showstopper 3 Consolette, remote E-Stop or a Showstopper 3 Hub) through the available accessory ports. Any unused accessory ports must have a termination plug installed or the Showstopper 3 Base will not function properly.

Attach up to 8 E-Stop cables (5-pin XLR/DMX) to the E-Stop outputs and connect to the Stagehands. Release the E-Stop mushroom switch on the face of the unit and you are ready to Make It Move!.



Troubleshooting

The face of the Showstopper 3 Base has 3 indicator lights to help determine the state of the system, we hope this chart will help you diagnose any issues.

<i>Indicator</i>	Check Mains Power	Local E-Stop Engaged	Another E-Stop Engaged	Check Terminations	Ready To Make It Move!
<i>Ready</i>	-	-	-	-	X
<i>Engaged</i>	-	X	-	-	-
<i>Power</i>	-	X	X	X	X

- If no indicator lights are illuminated on the face of the Showstopper 3 Base, check the mains connection.
- If the Amber and Red indicators are illuminated check the E-Stop mushroom switch on the face of the Showstopper 3 Base.
- If only the Amber indicator is illuminated check that all remote E-Stop switches are released and that all termination plugs are installed.

When the Green and Amber lights are illuminated, you are ready to *Make It Move!*

If one of several Stagehands is not releasing the E-Stop check the E-Stop cable for that device.

If none of your Stagehands are releasing the E-Stop double check the base has power and that all E-Stop switches are released.

Refer to the Stagehand manual for further Stagehand troubleshooting.

Drop us a line at support@creativeconners.com if you are still encountering issues.

More Information

You can find the complete User Guide online at www.creativeconners.com