

SteamLinux

INSTALLATION INSTRUCTIONS

SteamLinux Module and Mobile App allows for seamless control of time and temperature using your smart phone or mobile device. SteamLinux works with all MrSteam controls (for MS generators SN 1174000 and up).

These instructions contain safety alert symbols and panels. These alert symbols and panels identify potential safety hazards and provide important information for the installation and use of SteamLinux.

Read the Installation, Operation and Maintenance Manual for Steambath Generator Systems (PUR100472) before installation of SteamLinux to insure safety and proper installation of the steam Generator. A free replacement manual is available by calling MrSteam Customer Service, or it can be downloaded from mrsteam.com

All drawings for schematic purposes only.

Package Contents:

- SteamLinux A with Integral Cable
- SteamLinux B and Ethernet Cable
- Power Supply and Cable
- Instructions

⚠ WARNING Indicates a potentially hazardous situation, which, if not avoided, may result in death or serious injury.

⚠ CAUTION Indicates a potentially hazardous situation, which, if not avoided, may result in minor or moderate injury or product damage.

NOTICE is used to address practices not related to physical injury.

1

NOTICE SteamLinux A and B signal range is limited to max. distance of 60ft.

Connecting SteamLinux A to the Steam Generator

- Disconnect power to the generator at the breaker box.
- Locate the SteamLinux A (with the integral cable).

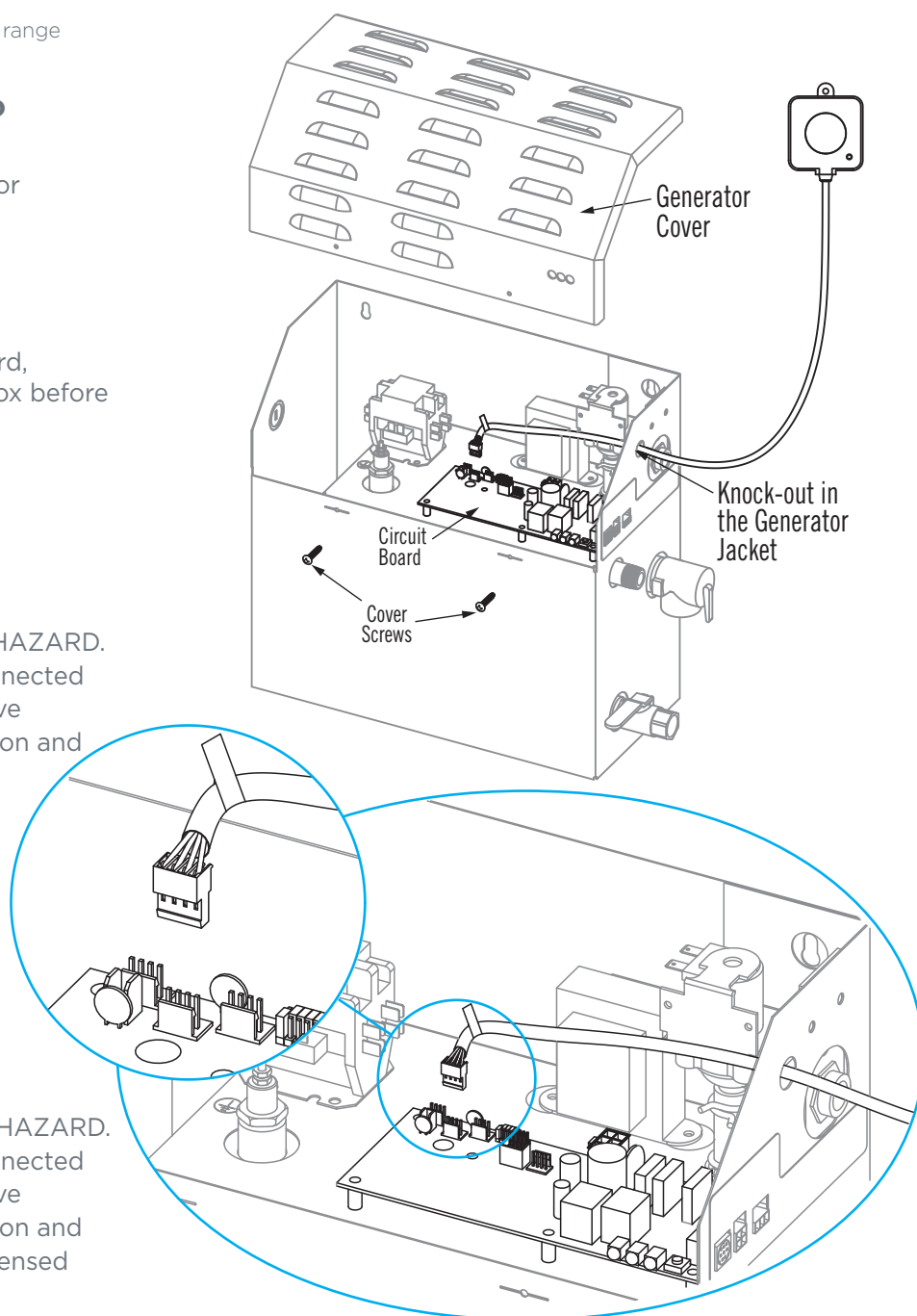
⚠ WARNING To prevent shock hazard, disconnect power at the breaker box before removing generator cover

- Remove knock-out.
- Remove generator cover.
- Route the SteamLinux A cable through the knockout

⚠ WARNING ELECTRICAL SHOCK HAZARD. MrSteam steam generators are connected to 240V line voltage and contain live electrical components. All installation and service must be performed by a licensed and qualified electrician.

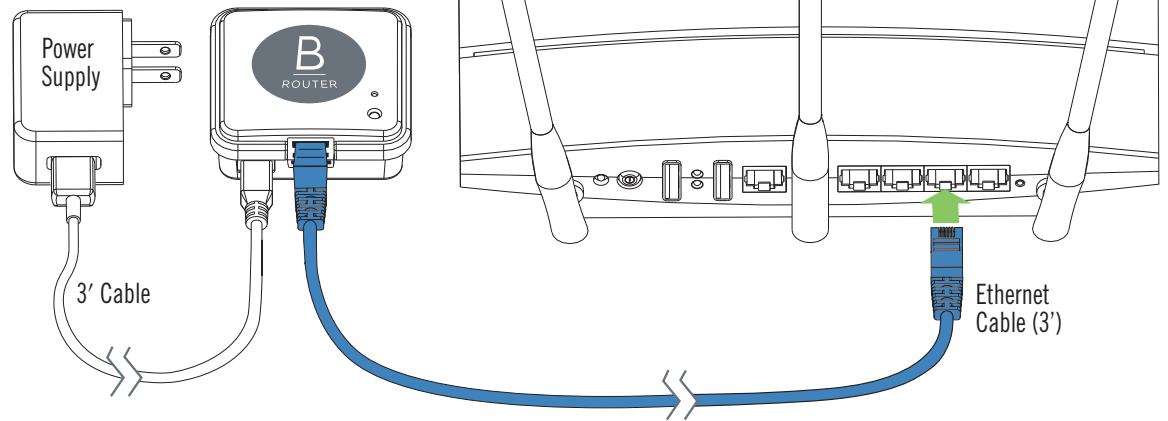
- Locate the circuit board.
- Plug the SteamLinux A into the white connector located at the far left side of the circuit board.
- Replace cover and screws.
- Restore power.

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2 Connecting SteamLinux B to the Home Router

- Plug the blue ethernet cable provided, into an ethernet slot on the back of the home router.
- Plug the power supply into a 120V outlet.



3 Connecting SteamLinux to the Internet

- Insure the mobile device is on the WiFi network.
- Download the SteamLinux App from the Apple Store or Google Play by following prompts.



4 Troubleshooting: Blinking LED Units are out of range or not paired

- Turn breaker off.
- Insure SteamLinux A is connected to the steam generator.
- Use a paperclip or similar blunt end object to press the reset button (above the LED) on SteamLinux B.
- The LED will flash yellow (it stays in pairing mode until it is paired or powered off).
- Turn the breaker to the steam generator ON, if the two transmitters are functioning correctly and within range the LEDs will turn blue.
- If the Blue, Green or Red LEDs are blinking the units are not pairing because they are out of range. Using an extension cord for power, move the SteamLinux B closer to SteamLinux A. Disconnect the ethernet cable (the router connection is not required for this test). If the LEDs stop blinking this confirms the units were out of range.

Troubleshooting: Indicator Lights

LEDs

- Yellow Blinking units are in pairing mode.
- Red Router not detected: problem with connections, router configuration or steam generator circuit board.
- Green SteamLinux B: router is detected but is not connecting to the internet. The indicator light on SteamLinux A will not be illuminated.
- Blue Units are connected correctly.

5 Tech Service Contact

CUSTOMER and TECH SUPPORT

Web: Visit mrsteam.com for additional informaton including product specifications, locating a device, sizing calculator, technical downloads and other resources.

Call: Mon.- Fri.: 8 am - 7 pm
East Coast: 1.800.767 STEAM (8326)
West Coast: 1.800.727 STEAM (8326)
Worldwide: 1.718.937.4500

6 Warranty

To view or download the SteamLinux warranty and register, go to blog.mrsteam.com/wr