



**ADDING THE RADIANCE SPEAKER**  
**DSP PRESET TO THE**  
**EPIISODE HYBRID AMPS**

AMPLIFIER MODELS:

EA-AMP-HYB-2D-1000

EA-AMP-HYB-2D-2000

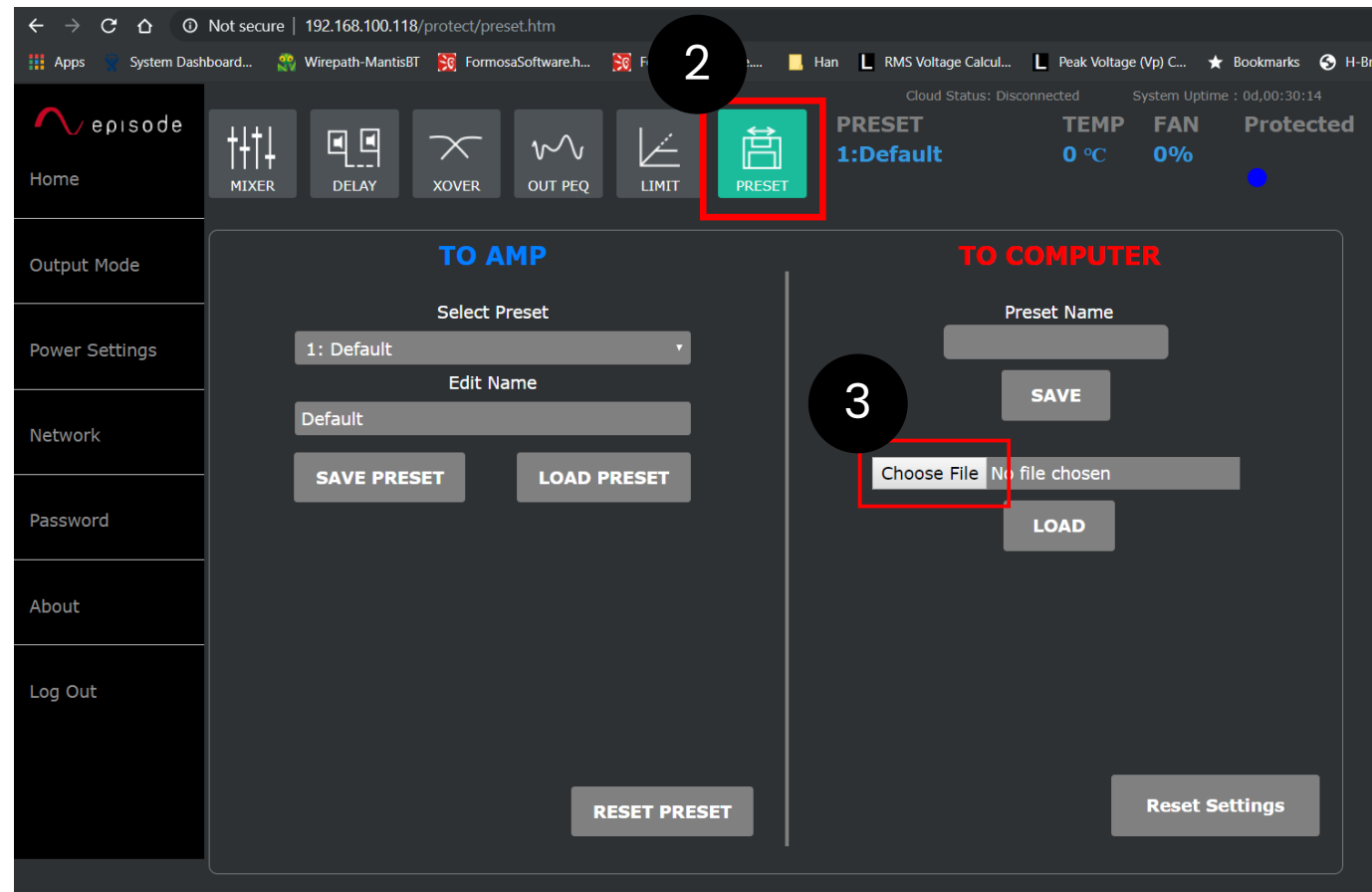


1 Download the file “RADIANCE\_DSP.JSON” from the Episode Radiance product page at SnapAV.com. This file can be found under the “Support” tab.

The screenshot displays the product page for the Episode Radiance MB-1 Outdoor Audio and Lighting Processor. The navigation bar at the top includes 'Shop', 'Explore', 'For Pros', 'Support', and 'Education'. The breadcrumb trail shows 'Home | Speakers | Outdoor & Landscape | Episode Radiance MB-1 Outdoor Audio and Lighting Processor'. The product name is 'Episode Radiance MB-1 Outdoor Audio and Lighting Processor' with model number 'ES-RAD-MB1-300'. The price is listed as MSRP: \$999.95 and Partner Price: \$543.42. There are 'Add to cart' and 'Add to favorites' buttons. A 'Recommended Products' section shows 'PX Transformer' and 'Wi-Fi 6 S20 Series Outdoor Wireless Access Point'. The 'Support' tab is highlighted with a red box and a large '1' in a black circle. Below the tabs, there are sections for 'Manuals and Guides' (Episode Radiance Installation Guide, Radiance Quick Start Guide) and 'Support Documents' (Episode Radiance Data Sheet). A '2-Year Limited Warranty' section is also present.



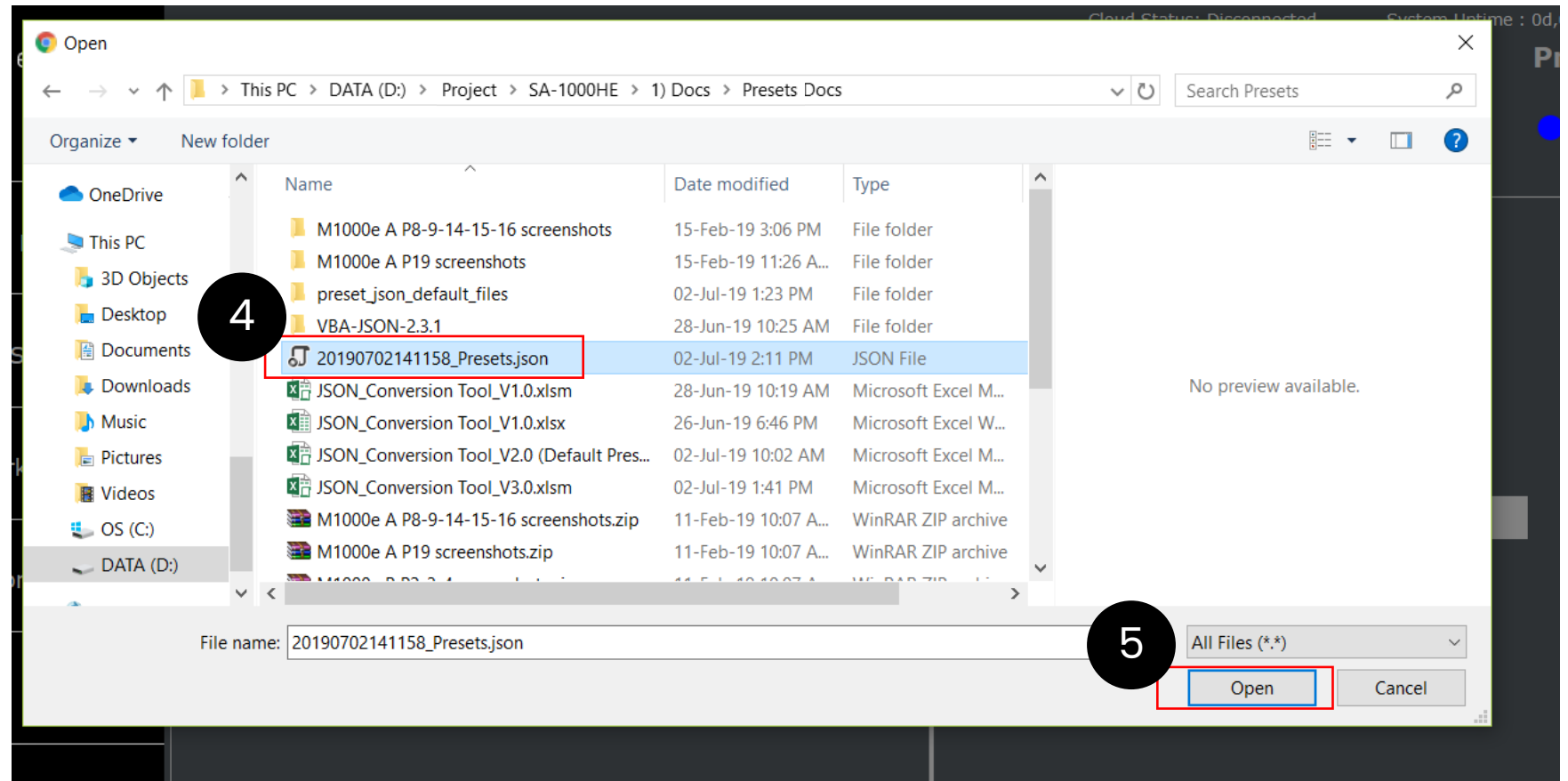
- 2 Log in to the local web UI of the Hybrid Amp by entering the IP address of the amplifier into your browser. Navigate to the "PRESET" page.
- 3 Click on "Choose File".





4 Select the RADIANCE\_DSP.JSON file downloaded in STEP 1.

5 Click "Open"





6 Click "LOAD"

7 Wait for progress bar to finish

The screenshot shows the episode software interface. The top navigation bar includes icons for MIXER, DELAY, XOVER, OUT PEQ, LIMIT, and PRESET. The PRESET icon is highlighted in green. The main content area is divided into two sections: "TO AMP" and "TO COMPUTER". In the "TO COMPUTER" section, the "LOAD PRESET" button is highlighted with a red box, and a circled "6" is placed over it. The interface also shows a "Preset Name" field, a "SAVE" button, and a file selection field containing "201907021411...Presets.json".

The screenshot shows the episode software interface during the preset loading process. The "LOAD PRESET" button is now disabled. A progress bar is visible, and the text "Finished Preset 1/3..." is displayed below it. A circled "7" is placed over the progress bar area. The interface also shows a "Choose File" button and the same file selection field as in the previous screenshot.



8 Once loading is complete, a popup box will appear. Click "OK".

The screenshot shows a web browser window at the URL 192.168.100.118/protect/preset.htm. The interface is dark-themed and includes a sidebar with navigation options: Home, Output Mode, Power Settings, Network, Password, About, and Log Out. The main content area is divided into two sections: 'TO AMP' and 'TO COMPUTER'. The 'TO AMP' section has a 'Select Preset' dropdown menu showing '1: Default', an 'Edit Name' field with 'Default', and 'SAVE PRESET' and 'LOAD PRESET' buttons. The 'TO COMPUTER' section has a 'Preset Name' field, a 'SAVE' button, a file selection field showing 'Choose File 201907021411...Presets.json', and a 'LOAD' button. A green progress bar is visible below the 'LOAD' button, and the text 'Completed 3/3!' is displayed. A notification box at the top center shows 'Completed' with a blue 'OK' button highlighted by a red rectangle. A large black circle with the number '8' is overlaid on the notification box. The browser's address bar shows 'Not secure | 192.168.100.118/protect/preset.htm' and the system tray shows 'System Uptime : 0d,00:39:57' and 'Protected'.



9 The new DSP preset will appear in the "Select Preset" dropdown, under the name "Radiance"

The screenshot displays the 'episode' software interface. At the top, there's a navigation bar with icons for MIXER, DELAY, XOVER, OUT PEQ, LIMIT, and PRESET. The PRESET icon is highlighted in green. Below this, the 'Select Preset' dropdown menu is open, showing a list of 20 presets. A red box highlights the list, and a black circle with the number 9 is placed over the top of the dropdown. The list of presets includes: 1: Default, 1: Default, 2: SnapAV1, 3: SnapAV2, 4: SnapAV3, 5: ST4\_HS10, 6: ST6\_HS10, 7: ST8\_HS10, 8: S4HS10\_8, 9: S6HS10\_8, 10: S8HS10\_8, 11: ST4\_SB12, 12: ST6\_SB12, 13: ST8\_SB12, 14: S4SB12\_8, 15: S6SB12\_8, 16: S8SB12\_8, 17: LS4SAT\_8, 18: LS6SAT\_8, 19: LS8SAT\_8, and 20: Default. To the right of the dropdown, there are buttons for 'RESET PRESET' and 'Reset Settings'. The interface also shows system status indicators like 'TEMP 0 °C', 'FAN 0%', and 'Protected'.