

This release is intended for the ROYAL 9917-DA-1x8/2x4-12G Dual-Channel 12G/6G/3G/HD/SD Reclocking Distribution Amplifier.

You can update your firmware by going to the **Support>Firmware** link at [www.cobaltdigital.com](http://www.cobaltdigital.com) ([Firmware | Audio/Video Production Products | Cobalt Digital](#)).

Refer to the **Firmware Update Instructions**, which provides instructions for downloading the latest firmware for your control panel onto your computer, and then uploading it to your controller through DashBoard™.

The following table lists released software versions and describes the corresponding functions additions, improvements and/or corrections.

| <b>Firmware Version</b>      | <b>Description</b>  |
|------------------------------|---|
| ROYAL 9917-DA Release v1.1.4 | <b>Added Features</b> <ul style="list-style-type: none"><li>• Product name change. New product name is ROYAL 9917-DA -1x8/2x4-12G. Previous name was ROYAL OG-DA -1x8/2x4-12G.</li></ul>  |
| ROYAL OG-DA Release v1.1.3   | <b>Resolved Issues</b> <ul style="list-style-type: none"><li>• Resolved a DIP switch issue that caused DashBoard status to not reflect the correct switch setting.</li><li>• DashBoard alarm parameters are no longer immutable in remote mode.</li></ul> |