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## **ePlate Software Update Notice**

Written by : Voytek Szapirko  
Created : 19 September 2006  
Last Modified : 8 March 2007

This document is a cumulative list of bug fixes and feature enhancements for generic ePlate family of firmware. This family of software is common for the button Plate, fader Plate and the LSCLINK to RS232 adaptor.

*Please see Appendix A at the end of this document for details on how to upgrade the software.*

### **Reporting Bugs**

If you find a bug, or feel that we could improve the dimmer then please let us know. If you find a bug that affects operation or crashes the dimmer then could you let us know ASAP!!

email techSupport@lscighting.com.au  
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### **Obtaining Updates**

If you wish to be emailed ePlate updates as they are released then send an email to the above address and you will be added you to the mailing list.

### **Release 2. 20 5 March 2007**

Features added:

- Lock/Unlock functionality added
- Improved Houston™ interoperability
- Watch-Dog bug fixed

### **Release 1. 01.05 17 October 2006**

Bug fixes:

- Wall plate would stop working after about 12-13 hours after power up, this version fixes this problem.
- A wall plate would fail to upgrade code if it was a part of a network with other devices on it, this version fixes this problem. The workaround is to have only one wall plate connected to the PC via the PC-LINK while upgrading to current version.

Features added:

- Wall plate status is now reported every 10s over the network, this will allow Houston™ to report any problems.
- Network and Code/Config Upgrade performance improved.

**Release 1. 01.04 2006**

Internal dev version (Voytek)

**Release 1. 01.03 September 2006**

PLASA demo code (ANDY)

**Release 1. 01.02 4 August 2006**

Pharos mods. Ability to transmit LSC LINK Scene related packets on the RS232 port

**Release 1. 01.01 4 August 2006**

Bug Fix... wall plate locking control added to the XML configuration file

**Release 1. 01 17 July 2006**

**Bug Fixes:**

**Symptom:**

**Revised Features**

- Ability to remotely configure the ePlate behaviour. An XML configuration file can be uploaded/downloaded using the CodeNet support program available from LSC.
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**Release 1. 00 24 Jun 2006**

- First official release

**Appendix A: How to load a new version of firmware into ePlate**

Use the USB 'PC link' adaptor and the CodeNet support program available from LSC and download the updated code from our website.

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