



PHABRIX[®]
broadcast excellence



PHABRIX Sx range Software Upgrade Flow Chart

Flow Chart Release: 17 April 2013

Release information

Flow Chart Release:

17 April 2013

Disclaimer

Copyright © PHABRIX Ltd. All rights reserved. Software products licensed are owned by PHABRIX Ltd and are protected by international treaty provisions and national copyright laws.

No part of this document may be reproduced, stored in a retrieval system or transmitted in any form or by any means, electronic, mechanical, recorded or otherwise without the prior written consent of PHABRIX Ltd.

The information in this document has been produced by PHABRIX Ltd with care and is believed to be accurate. PHABRIX Ltd does not assume responsibility for loss or damage resulting from errors, omissions or inaccuracies herein. This document is subject to change and revisions may be made and issued to include such changes.

Contact details

PHABRIX Ltd.

Omega House,

Enterprise Way,

Thatcham

Berkshire,

RG19 4AE,

United Kingdom

Tel: +44(0)1635 87 30 30

Web: www.phabrix.com

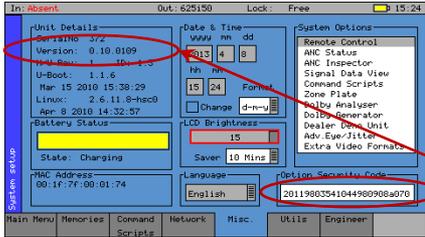
Sx Software Upgrade

Stage 1

Plug in the Sx Power supply, Ethernet Cable and power the Sx unit up

Stage 2

Make a note of the installed software revision and option code (if available) located in System/Misc



Use the Command Prompt in a PC to obtain the Subnet mask, the Default Gateway or the PC static IP address, in the command prompt type (ipconfig), enter the network values from the command prompt into the Sx unit, using a web browser type the allocated Sx IP address and check that it is possible to connect to the Sx unit.

[Go to Stage 9](#)

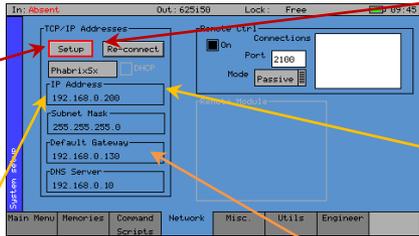
Yes
Does the network support DHCP?
No

Stage 7
Disable DHCP in the Sx unit located in System/Network/Setup

e.g. Your assigned Sx IP address is : 192.168.0.200

Stage 8
Assign an IP address to the Sx unit within the same PC's IP address range that does not conflict with any other peripheral

Yes
Are you connecting the Sx through a network?
No



Stage 3
Connect the Sx directly to a PC

Stage 4
Disable DHCP in the Sx unit located in System/Network/Setup

Stage 5
Assign an IP address to the Sx unit within the same PC's IP address range that does not conflict with any other peripheral

e.g. Your assigned Sx IP address is : 192.168.0.200

Stage 6
Enter the PC's IP address as the Sx's Default Gateway

e.g. Your PC Static IP address is : 192.168.0.130

[Go to Stage 23](#)

