

## **BusyBox update for Viper Linux AEL v3.5**

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<b>PCB Version:</b>	N/A	<b>Schematic Version:</b>	N/A
<b>PCB Issue:</b>		<b>Schematic Issue:</b>	

In the course of updating the Viper AEL Linux image to v3.5, the dpkg utility stopped working. The Viper images supplied on the board & on the CD for this release will therefore not work. This means that you will not be able to install any packages. To fix this an updated version of BusyBox must be installed onto the Viper.

Download the following file & extract the contents to your host system.

[http://www.arcom.com/support/downloads/busybox\\_dpkg.tar.gz](http://www.arcom.com/support/downloads/busybox_dpkg.tar.gz)

From there transfer them to the Viper (make sure that you have execution permissions on them after the transfer) - put them both in /tmp on the VIPER and do

```
/tmp/busybox.bin dpkg -i /tmp/busybox*.deb
```

Dpkg should now work correctly.

If you have any questions about this or about any of our products please contact Eurotech Ltd Technical Support.

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