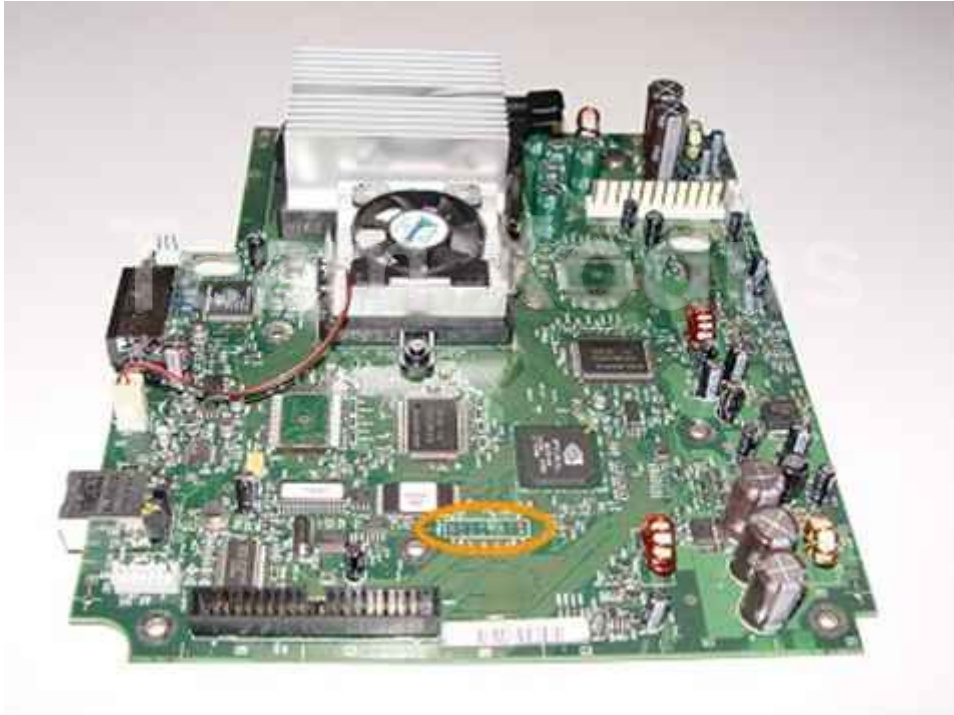


# Locating the LPC port and d0 point

## Locating the LPC port and d0 point.

The following picture shows the location of the LPC port on the top side of the motherboard.



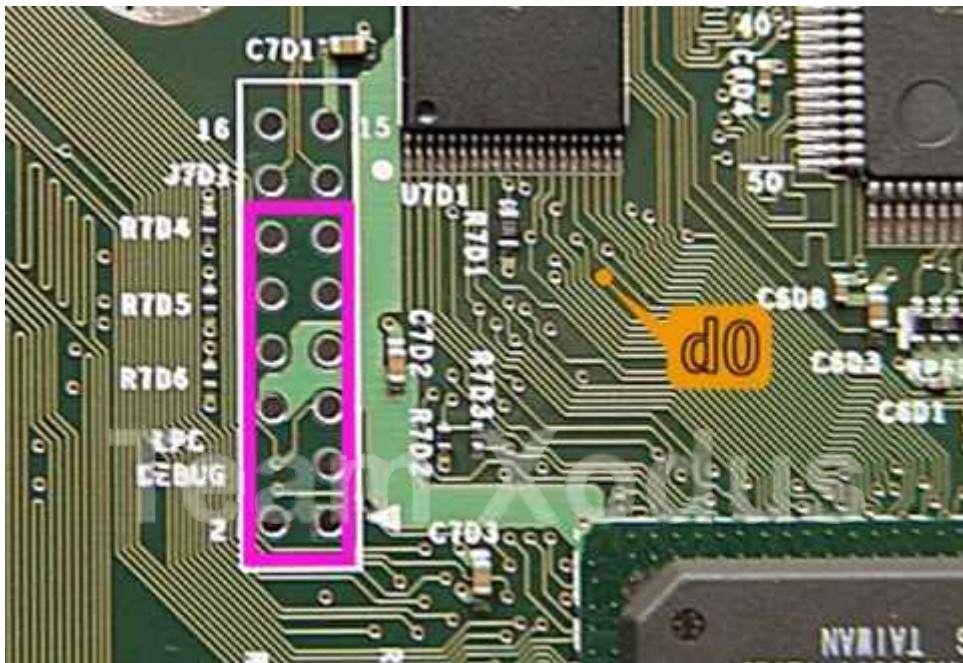
The picture below shows the location of the LPC port on the underside of the motherboard.



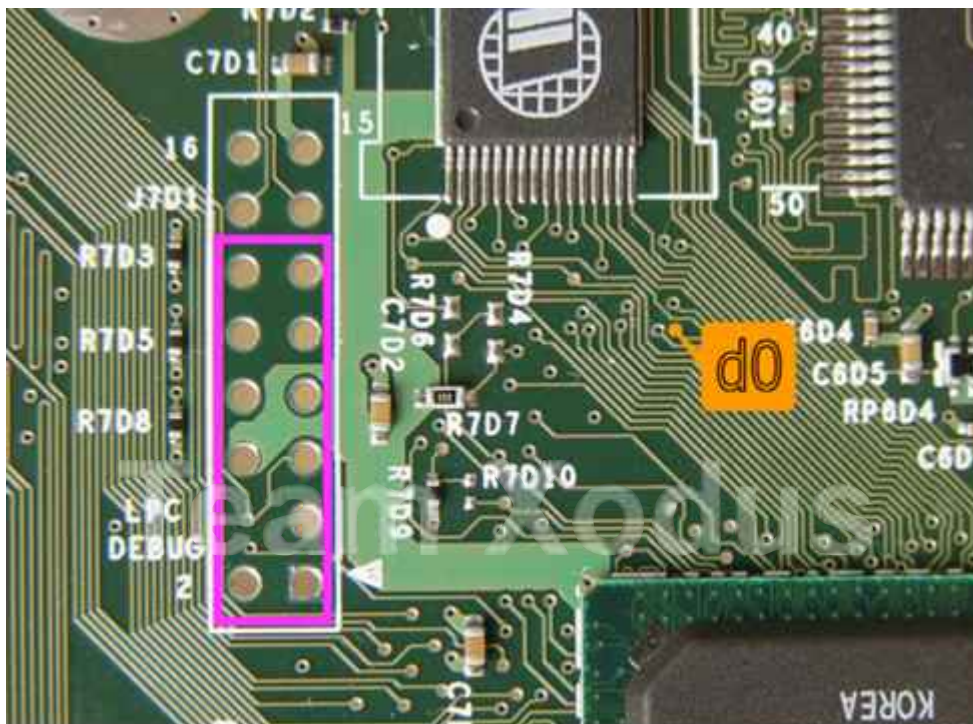
Version 1.0 motherboards have solder in the LPC port whereas later versions do not as shown in the picture below. The pink rectangle in these pictures indicates the area of the LPC that is used by the Xenium.

You also need to locate the d0 point on your motherboard, there is a d0 point located on both the top and bottom of the motherboard. The location of the upper d0 point will differ for motherboard versions 1.0-1.2 and 1.3-1.5. The underside (and slightly larger) d0 point is the same for all motherboard revisions. Either the upper or underside d0 is needed for the installation of the Xenium, Team Xodus recommends the underside d0 point for those who have limited soldering skills.

Upper d0 point on Version 1.0, 1.1 and 1.2 Motherboard



Upper d0 point on Version 1.3, 1.4 and 1.5 Motherboard



Underside d0 point on all Version Motherboards



## Disclaimer

By purchasing a Xenium you agree that the usage of this product is strictly your responsibility. Team Xodus are not responsible for any damage or loss of data caused during the installation or use of the Xenium.

The Xenium is designed for use as a development tool and is shipped with blank bios banks so that the end user is able to install their own bios. The developers of the Xenium are aware that various hacked bios versions are available that contain copyrighted Microsoft code and can be used for piracy and in no way do we endorse or condone the use of such bioses. Our primary purpose for the development of this device is to encourage users to exploit the full capabilities of their console through the use of the legal Linux bios. For further information regarding Linux on the XBox we encourage you to visit

For more information please check out our website at <http://www.teamxodus.com>