

**Dear Customer,**

**We are preparing the whole source package for this product right now.**

**Until the source package will be available please find all used sources within the IB-NAS6220 as follows:**

1. miniDLNA

Version 1.0.16-pre4

<http://sourceforge.net/projects/minidlna/>

2. openVPN

OpenVPN 2.0.9

<http://openvpn.net/index.php/open-source/downloads.html>

3. ffmpeg

Version ffmpeg-0.5

<http://ffmpeg.org/>

4. ImageMagick

Version: ImageMagick 6.5.8-0

<http://www.imagemagick.org/download/>

5. Shadow-4.1.4.2.tar.bz2

Version: 4.1.4.2

<http://www.linuxfromscratch.org/blfs/view/svn/postlfs/shadow.html>

6. Libraries relatives

flac-1.2.1.tar.gz <http://www.linuxfromscratch.org/blfs/view/cvs/multimedia/flac.html>

libexif-0.6.16.tar.bz2 <http://www.linuxfromscratch.org/blfs/view/6.3/general/libexif.html>

libid3tag-0.15.1b.tar.gz <http://download.chinaunix.net/download/0006000/5881.shtml>

jpegsrc.v7.tar.gz <http://www.iijg.org/>

libogg-1.1.4.tar.gz <http://www.linuxfromscratch.org/blfs/view/svn/multimedia/libogg.html>

zlib-1.2.3.tar.gz <http://www.zlib.net/>

libvorbis-1.2.3.tar.gz <http://www.xiph.org/downloads/>

libpng-1.2.29.tar.bz2 <http://www.at.linuxfromscratch.org/blfs/view/6.3/general/libpng.html>

tiff-3.8.2.tar.gz <http://dl.maptools.org/dl/libtiff/>

(the following packages already included in Oxford's SDK, but we still need to list these items)

1. lighttpd

lighttpd-1.4.19 (ssl)

<http://www.lighttpd.net/>

2. samba

Version 3.0.23c

<http://news.samba.org/releases/3.0.23c/>

3. busybox

BusyBox v1.10.3

<http://www.busybox.net/downloads/>

4. linux kernel

Linux 2.6.35

<http://www.kernel.org/pub/linux/kernel/v2.6/>

5. SQLite

Version 3.5.9

<http://www.sqlite.org/download.html>

6. openSSL

OpenSSL 0.9.7m

<http://www.openssl.org/source/>

7. proftpd

ProFTPD Version 1.3.1

<http://www.proftpd.org/>

8. btpd

btpd-0.15.tar.gz

<http://www.murmeldjur.se/btpd/btpd-0.15.tar.gz>

9. iTune Server

mt-daapd-svn-1586.tar.gz

<http://download.chinaunix.net/download/0008000/7060.shtml>